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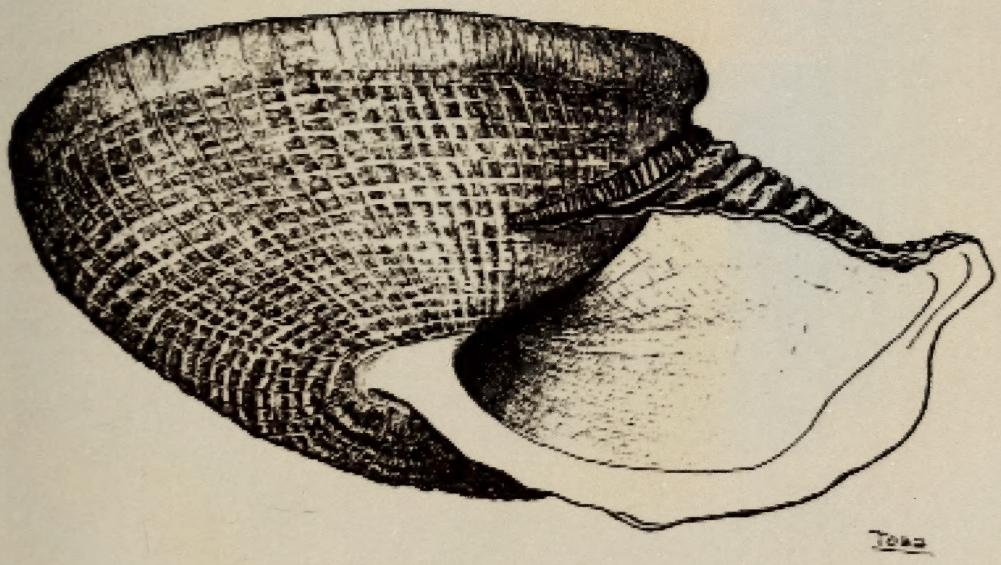

Luis Murillo / Juan Horro

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Iberus gualterianus (Linnaeus, 1758), una especie emblemática de la península Ibérica, que da nombre a la revista. Dibujo realizado por José Luis González Rebollar "Toza".

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Se presenta lista alfabética de los autores que publicaron en Iberus.

TAXONES PUBLICADOS EN IBERUS

A continuación se hace listado de todas las especies que han sido publicadas en las páginas de la revista IBERUS, tomando como base de ordenación primero por su nombre genérico y después por el específico.

Se incluyen datos adicionales, tales como tipo de cita, si posee iconografía (fotografía o dibujo) y si se cita como especie actual o fósil.

En letra cursiva normal aparecen aquellas especies que han sido consideradas sinónimos por los autores de los artículos o bien, no han sido nombradas correctamente según las normas de nomenclatura científica. En negrita las especies que fueron consideradas válidas.

Los símbolos utilizados son los siguientes:

*	Primera cita para la Península Ibérica.
**	Nueva especie para la Ciencia.
***	Primera cita para las aguas europeas.
+	Primera cita local.
++	Primera cita para las costas mediterráneas españolas.
+++	Primera cita para el Mar Mediterráneo.
*+	Primera cita para el océano Atlántico.
F	Especie fósil.
A	Especie actual.
f	Con fotografía.
d	Con dibujo.

Para una rápida localización se indica el volumen o volúmenes de IBERUS en negrita y, a continuación, entre corchetes, la página o páginas donde se cita a la especie. Asimismo, entre corchetes se incluyen las páginas donde aparece una fotografía o un dibujo, indicándolo con las letras f o d, respectivamente.

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\+ ***Alvania imperspicua*** **6(I)** [84] **19(I)** [50]
Alvania internodula **18(II)** [52,57,66,68,69,71,73f]
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Alvania lanciae **1** [26] **21(I)** [180]
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\+ ***Alvania lineata*** **1** [26] **2** [73] **3** [92,93,94,96] **6(I)** [43,84] **7(I)** [88,139] **9(I-II)** [115] **15(I)** [48] **24(I)**[39]
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F + ***Alvania mariae*** **1** [13,16] **18(II)** [58]
Alvania marioni **11(II)** [24]
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Alvania scabra **9(I-II)** [115] **11(II)** [24] **24(I)**[39]
Alvania semistriata **8(II)** [55] **14(II)** [121,132,137,138] **15(I)** [48] **19(II)** [73]
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* ***Alvania sororcula*** **6(I)** [79,84,*87f*]
F + ***Alvania*** **sp. 11(I)** [34] **13(II)** [104] **21(I)** [32] **21(I)** [180,182,185f]
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Alvania subcrenulata **7(I)** [96] **9(I-II)** [115] **15(I)** [48] **19(II)** [73] **24(I)**[39]
++ ***Alvania subsoluta*** **15(I)** [48,*63f*,*65f*] **18(I)** [18] **19(I)** [50]
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Alvania tenera **24(I)**[39]
Alvania testae **15(I)** [48,62,*63f*,*65f*,89] **19(I)** [50] **24(I)**[39]
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++ ***Alvania zylensis*** **15(I)** [48,64,*65f*] **19(I)** [50] **24(I)**[39,89f,102,110]
+ *Alvaniella scabra* **1** [26,30] **6(I)** [43,60,62,85]
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F ***Amiantis purpuratus*** **14(I)** [99]
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F ***Ammonia beccari*** **1** [3]
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+ ***Ammonicea*** **sp. 11(I)** [34]
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+ ***Ammonicera fischeriana*** **7(I)** [139] **9(I-II)** [116] **15(I)** [53] **24(I)**[43]
+ ***Ammonicera rota*** **7(I)** [124] **7(II)** [216] **19(II)** [76]
+ *Ammonicerina fischeriana* **6(I)** [42,83]
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Amphimenia **21(I)**[84,85,89]
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++ ***Amphissa acutecostata*** **18(I)** [18] **24(I)**[42,143,144]
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F ***Amusium cristatum*** **1** [17,*18f*] **3** [101] **11(I)** [4] **13(II)** [100]
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+ *Amyclina corniculum* **3** [79,85] **7(I)** [137,140,144] **7(II)** [216]
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F *Amyclina semistriata* **8(II)** [178]
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F-A ***Calliostoma conulus*** **10(I)** [149,150] **13(II)** [104] **15(I)** [47] **18(I)** [112] **19(II)** [42] **24(I)**[35,144]
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F-A + ***Calyptraea chinensis* 3** [79,81,83] **6(I)** [35,60,88] **7(I)** [124] **8(II)** [115,117,*118d*,177,181,239] **11(I)** [36] **13(II)** [105] **14(II)** [88] **15(I)** [49] **16(II)** [29,33,36] **18(I)** [101,106,114,120] **21(I)**[135] **22(II)** [51-54,55f,56f,57f,59,62,63f,67f,68,69,70,71d,72d, 73f, 74d,75f] **23(I)**[77,80f,81] **23(II)** [35] **24(I)**[40]
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***Cardium costatum* 13(I)** [43]
F *Cardium hians* **6(I)** [3,5,9,15] **8(II)** [180]
Cardium paucicostatum **7(I)** [126]
***Cardium pectinatum* 11(I)** [43]
***Cardium rigens* 11(I)** [43]
F ***Cardium* sp. 1** [17]
***Cardium transversale* 24(I)**[29]
Careliopsis **14(I)** [4,76] **19(I)** [54]
***Caribiella* 21(II)** [96]
***Carichium minimun* 9(I-II)** [290,291]
***Carinaria lamarckii* 24(I)**[41,93f]
***Carinorbis* 19(II)** [104]
F ***Carinotropis* 17(I)** [10]
F ***Carinotropis nitida* 17(I)** [10,12,14,16]
***Carminodoris* Supl.1** [36]
***Carminodoris boucheti* Supl.1** [36,67]
***Carryodoris* Supl.1** [35]
++ ***Carryodoris portmanni* 7(I)** [137,141,144]
***Carychium* 9(I-II)** [480,481]
F-A ***Carychium minimum* 7(II)** [227,234] **9(I-II)** [471,480] **15(II)** [70,73,85,86,87]
***Carychium* sp. 9(I-II)** [471,478] **22(II)**[14]
F-A ***Carychium tridentatum* 7(II)** [234] **11(I)** [50] **15(II)** [70,73,86,87] **22(II)**[12,14,15]
Cassidaria echinophora **7(II)** [216]
F ***Cassidaria* sp. 21(I)**[136]
Cassidaria tyrrhena **6(I)** [89] **7(II)** [216] **19(II)** [74]
Cassidula **17(II)**[74]
***Cassis tesselata* 11(I)** [37]
***Cataegis toreuta* 22(I)**[48,50]
Catriona **Supl.1** [47,57]
Catriona aurantia **Supl.1** [47]
+ *Catriona gymnota* **6(II)** [204]
+ *Catriona maua* **7(I)** [137,141,*142d*] **Supl.1** [47]
+ *Cavolina quadridentata* **11(I)** [41]
***Cavolinia* Supl.1** [20]
F ***Cavolinia* cf. *grandis* 13(II)** [116]
***Cavolinia gibbosa* Supl.1** [20,62]
***Cavolinia globulosa* Supl.1** [21,62]
***Cavolinia inflexa* Supl.1** [20,62] **15(I)** [55] **24(I)**[45]
F-A ***Cavolinia longirostris* Supl.1** [20,62] **13(II)** [116]
***Cavolinia telemus* Supl.1** [20,62]
Cavolinia tridentata **Supl.1** [20]
F-A + ***Cecilioides acicula* 7(II)** [231,*231d*,234] **9(I-II)** [290,291,407,408,411,*411f*,*413d*,*417f*,*419d*,470,472,477,479] **15(II)** [70,73] **20(II)** [74,76-78] **22(II)**[12,14,15]
***Cecilioides eucharista* 20(II)**[8]
+ ***Cecilioides vandalitiae* 7(II)** [225,230,*231d*,233,234]
***Cellana grata* 23(II)** [45]
***Cepaea* 4** [105] **6(I)** [132,133] **10(I)** [27,33,34,35,36,38,43]
+ ***Cepaea hortensis* 4** [105,106,109,110,111,112,*112d*,113,*113d*,114,115,117,118,*119*,*121f*,*123f*] **6(I)** [135,137] **7(I)** [v] **8(I)** [108] **8(II)** [1,5]
***Cepaea nemoralis* 4** [105,106,*108d*,109,*109d*,110,111,112,113,114,115,117,118,*119f*,*121f*,*123f*,135] **5** [113,121,122] **6(I)** [135,137] **6(II)** [280] **7(II)** [159,232] **8(II)** [1,5,32] **9(I-II)** [471,478,481] **10(I)** [27,28,*28d*,29,31,36,40,45,46] **14(II)** [62,63] **15(I)** [18,20] **20(II)**[67,69,70] **22(I)**[8,10,21,36,40]**22(II)**[12,14,15]
F-A ***Cepaea vindobonensis* 15(II)** [26,32,70,73,86,87]
***Cephalopige* Supl.1** [39]
***Cephalopige trematoides* Supl.1** [39,68]
***Cerastoderma* 8(II)** [200] **9(I-II)** [104] **10(I)** [92,98,101]
F-A + ***Cerastoderma edule* 3** [25,84,88] **4** [4,13,*27f*] **7(I)**[62,64,67,70,7 5,79,82,126] **7(II)** [219] **8(II)** [190,191,195,199,200,201,202,239] **9(I-II)** [104,119] **10(I)** [86,87,88,94,99,101,102] **13(II)** [101] **19(II)** [79]

+ ***Cerastoderma glaucum*** **7(I)** [126] **9(I-II)** [104,116,120] **15(I)** [58] **18(I)** [104,106] **19(II)** [79]
Cerastoderma lamarcki **3** [21,25,27] **19(II)** [79]
Cerastoderma tuberculatum **3** [29,33,35]
Ceratia **6(I)** [117,118,120]
+ ***Ceratia proxima*** **6(I)** [23,118,119,*119d*,120,121] **7(I)** [124] **7(II)** [215] **15(I)** [49] **19(II)** [72]
Ceratosoma cf trilobatum **22(I)**[102d]
Ceratosoma miamirana **22(I)**[89f,101]
Ceratosoma trilobatum **22(I)**[102]
F-A ***Ceratostoma*** **14(I)** [84]
Ceratostoma erinaceum **3** [79,81,85] **12(I)** [30]
Cerion **9(I-II)** [49]
Cerion excelsior **9(I-II)** [*50d*,52]
F ***Cerithidium sculptum*** **21(I)**[133]
+ ***Cerithidium submamillatum*** **7(I)** [140]
Cerithiella cylindrata **1** [41]
F ***Cerithiella genei*** **13(II)** [107]
Cerithiopsis **6(II)** [210] **7(II)** [220] **13(II)** [129,130] **24(I)**[23,24]
** ***Cerithiopsis academicorum*** **13(II)** [*137f*,138,140,145,146]
+ ***Cerithiopsis acicula*** **7(I)** [140]
** ***Cerithiopsis aimen*** **13(II)** [138,*139f*,140,142,143,146]
Cerithiopsis aralia **13(II)** [142,143]
++ ***Cerithiopsis atalaya*** **24(I)**[37,70,71f,74,78,143]
Cerithiopsis barleei **24(I)**[37]
Cerithiopsis bilineata **1** [27] **11(I)** [35]
Cerithiopsis brassica **13(II)** [142,143]
+ ***Cerithiopsis cf. barleei*** **6(I)** [86,*87f*]
Cerithiopsis cf. greenii **13(II)** [130,*131f*,132,134,138,140,145, *145f*,146]
Cerithiopsis cf minima **21(I)** [32,33]
Cerithiopsis concatenata **11(I)** [35]
Cerithiopsis concina **7(I)** [111]
Cerithiopsis crystallina **22(I)**[51,52]
Cerithiopsis cynthia **13(II)** [138,140,*143f*,145]
Cerithiopsis dauca **13(II)** [140]
++ ***Cerithiopsis diadema*** **15(I)** [50,*67f*] **24(I)**[37,70,71f]
** ***Cerithiopsis dominguezi*** **13(II)** [*135f*,136,138,146]
++ ***Cerithiopsis fayalensis*** **1** [41] **19(II)** [74] **21(I)** [180] **24(I)**[37,72f,74,80]
** ***Cerithiopsis fuscoflavus*** **13(II)** [136,*141f*,144,146]
Cerithiopsis fusiforme **13(II)**[*131f*,132,134,140,142,143,145, *145f*,146]
Cerithiopsis gemmulosum **13(II)** [132,*133f*,134,138,140,145, *145f*,146]
Cerithiopsis horrida **24(I)**[37,68f,70,72f,74,78]
Cerithiopsis iontha **13(II)** [*135f*,136,140,144,*145d*]
Cerithiopsis iota **13(II)** [138]
F-A ***Cerithiopsis jeffreysi*** **15(I)** [50,*67f*] **19(II)** [75] **24(I)**[37,72f,74,78]
F ***Cerithiopsis lottae*** **21(I)**[134,143f]
Cerithiopsis maisana **13(II)** [140]
Cerithiopsis metaxae **1** [26] **19(II)** [74]
F-A + ***Cerithiopsis minima*** **1** [26] **6(I)** [44,86] **7(I)** [140] **7(II)** [216] **11(I)** [35] **15(I)** [50,*67f*] **19(II)** [74] **21(I)**[134,140,143f] **24(I)**[37]
Cerithiopsis movilla **13(II)** [134,136,138,*143f*,144]
F-A ***Cerithiopsis nana*** **15(I)** [50,*67f*] **21(I)**[140]
++ ***Cerithiopsis nofronii*** **24(I)**[37,75f,78,143]
+ ***Cerithiopsis obesula*** **7(I)** [140]
* ***Cerithiopsis perlata*** **24(I)**[23,24,37,68f,78,79,143]
** ***Cerithiopsis portoi*** **13(II)** [136,138,*141f*,144,146]
** ***Cerithiopsis prieguei*** **13(II)** [*139f*,142,143,*143f*,146]
** ***Cerithiopsis pseudomovilla*** **13(II)** [*133f*,134,136,138,140, 144,146]
Cerithiopsis pulchella **19(II)** [75] **24(I)**[74,78]
Cerithiopsis rugulosa **6(II)** [211]
F-A ***Cerithiopsis scalaris*** **15(I)** [50,*67f*] **18(I)** [101] **24(I)**[37,73f,74,75f, 79,80,84]
F-A + ***Cerithiopsis sp. 5*** [5,8] **7(I)** [64,88] **11(I)** [35] **13(II)** [107,145,146] **21(I)** [32,33] **24(I)**[37]
** ***Cerithiopsis tarruellasi*** **24(I)**[37,68f,73f,75f,80,143]
F-A ++ ***Cerithiopsis tiara*** **15(I)** [50,*67f*] **24(I)**[84]
F-A + ***Cerithiopsis tubercularis*** **1** [26] **6(I)** [23,44,86] **7(I)** [124,140] **7(II)** [216] **11(I)** [35] **15(I)** [50,*67f*] **18(I)** [101] **19(II)** [74] **21(I)**[140] **24(I)**[37,78]
Cerithiopsis urioi **24(I)**[84]
Cerithiopsis valeriae **24(I)**[84]
Cerithiopsis vanhyningi **13(II)** [132,*137f*,138,140,144,146]
Cerithiopsis virginica **13(II)** [132,140,142,143,145,*145f*]
Cerithium **8(II)** [133,139] **9(I-II)** [117] **15(I)** [120]
F + ***Cerithium alucaster*** **6(I)** [85] **13(II)** [105] **15(I)** [47]
+ ***Cerithium atratum*** **11(I)** [35]
F ***Cerithium bronni*** **21(I)**[134,143f]
F ***Cerithium cf. bronni turroplicatum*** **11(I)** [4]
F ***Cerithium crenatocoronatum*** **13(II)** [105]
F ***Cerithium crenatum*** **13(II)** [105]
Ceritihum cylindratum **24(I)**[84]
Cerithium eburneum **9(I-II)** [137]
Cerithium fusiforme **13(II)** [132]
Cerithium gemmulosum **13(II)** [134]
Cerithium greeni **13(II)** [130]
+ ***Cerithium guinaicum*** **11(I)** [35]
Cerithium latreilli **24(I)**[64]
Cerithium litteratum **9(I-II)** [127,130,131,133,135]
Cerithium lividulum **15(I)** [47] **24(I)**[36]
F ***Cerithium margaritaceum*** **9(I-II)** [*44d*,45]
Cerithium melanura **24(I)**[64]
F *Cerithium minimum* **21(I)**[140]
F ***Cerithium olivaeformis*** **21(I)**[170]
Ceritihium reticulatum var. rude **24(I)**[62]
Cerithium rude **24(I)**[62]
Cerithium rupestre **1** [25,26,29] **2** [74] **6(I)** [34,44,85] **9(I-II)**

[115,119,*121f*,*122f*]

F-A + ***Cerithium* sp. 1** [3,16,25,26,29] **9(I-II)** [*121f*,*122f*] **13(II)** [105]

F ***Cerithium turonicum* 21(I)**[170]

F ***Cerithium varicosum* 13(II)** [105]

F-A + ***Cerithium vulgatum* 1** [25,26,29] **2** [74] **3** [20,22] **4** [4,7] **6(I)** [34,44,85] **7(II)** [216] **8(II)** [114] **9(I-II)** [115,119,*122f*] **11(I)** [4] **13(II)** [105] **14(II)** [88] **15(I)** [47] **18(I)** [100] **19(II)** [74]**21(I)**[134] **24(I)**[36]

***Cernuella* 6(I)** [138] **8(I)** [94] **8(II)** [31] **13(II)** [36] **14(II)** [189]

***Cernuella aginnica* 8(II)** [15,20,34,36]

Cernuella arigonis **7(II)** [230,232] **8(I)** [107] **8(II)** [15,20] **13(II)** [44,71,72,76]

+ *Cernuella cespitum* **5** [119,121] **6(I)** [135,138] **7(II)** [230,232] **8(I)** [107,108] **8(II)** [20] **9(I-II)** [479] **12(II)** [51,52,53] **13(II)** [44,70,71,72,73,76]

Cernuella cespitum arigonis **8(II)** [32,34] **9(I-II)** [468,469,470,474,475,476,477,478] **13(II)** [43,44,70,71,72,76] **14(II)** [189,190,*191f*,192,193,*193f*,194]

Cernuella explanata **9(I-II)** [469,472,474,475,477,479] **13(II)** [47,77]

***Cernuella jonica* 13(II)** [53]

+ ***Cernuella neglecta* 8(II)** [31,32,*33d*,34,36] **13(II)** [44]

Cernuella omnivaga **13(II)** [49,78]

Cernuella reboudiana **6(I)** [135] **13(II)** [51,79]

***Cernuella vestita* 4** [96,97] **5** [119] **8(II)** [32] **9(I-II)** [470,472, 476,479]

+ ***Cernuella virgata* 5** [119] **6(I)** [138] **7(II)** [230] **8(I)** [*100f*,107,108] **8(II)** [15,20,36] **9(I-II)** [290,291,469,470,472,474,475,476,477 ,479] **13(II)** [49,50,51,53,56] **14(II)** [189,190,192,*193f*,194] **15(I)** [11] **15(II)** [26,32] **20(II)**[67] **22(I)**[21,35,36,40] **22(II)**[12,14,15]

***Chaetoderma* 21(I)**[68,70,74]

Chaetoderma gutturosum **15(II)** [39]

***Chaetoderma nitidulum* 21(I)**[70]

Chaetoderma radulifera **15(II)** [39]

***Chaetoderma strigisquamatum* 15(II)** [37,40]

***Chaetopleura* 7(II)** [184]

+ ***Chaetopleura angulata* 7(I)** [126]

***Chaetopleura pomarium* 7(II)** [185,186]

***Chama* 9(I-II)** [103]

***Chama circinata* 24(I)**[48]

***Chama crenulata* 11(I)** [43]

F-A + ***Chama gryphoides* 1** [17,28] **3** [92,93,94,95,96] **4** [4,12] **6(I)** [36,61] **6(II)** [193] **9(I-II)** [103,116] **11(I)** [43] **13(II)** [101] **14(II)** [98] **15(I)** [58] **21(I)**[138] **24(I)**[48]

F ***Chama placentina* 13(II)** [101]

***Chama sarda* 9(I-II)** [133]

F ***Chama squamosa* 13(II)** [101]

Chamalea striatula **7(I)** [64] **7(II)** [219]

***Chamelea* 9(I-II)** [106]

F-A ***Chamelea gallina* 1** [17] **3** [88] **4** [14] **7(I)** [70] **7(II)** [219] **8(II)** [176,180,181] **9(I-II)** [111,116,120,123,175] **12(II)** [44] **13(II)** [102] **14(II)** [88,98,100] **15(I)** [59] **18(I)** [105,112,116,117] **19(II)** [80]

***Chamelea gallina gallina* 3** [21,26] **9(I-II)** [106]

Chamelea gallina striatula **7(II)** [219] **8(II)** [114,191,199,201] **9(I-II)** [106] **19(II)** [80]

F ***Chamelea lamellosa* 4** [15]

F + ***Chamelea rhysalea* 4** [4,14,15,*27f*]

***Chamelea striatula* 8(II)** [239] **14(II)** [118,121] **18(I)** [95,96,99, 106-108,111,112,114,116,120] **23(II)** [28-30,32,33,35,36]

***Charonia lampas* 7(II)** [216] **8(II)** [55,56] **11(I)** [37] **14(II)** [136,138] **18(I)** [101] **19(II)** [74] **24(I)**[41]

F-A ***Charonia lampas lampas* 13(II)** [107] **15(I)** [50]

Charonia nodifera **3** [79,81,84,109]

+ *Charonia rubicunda* **6(I)** [24,35,89] **7(I)** [125] **7(II)** [216] **19(II)** [74]

+ ***Charonia variegata* 9(I-II)** [137] **11(I)** [37]

***Chaunoteuthis mollis* 6(I)** [170]

***Chauvetia* 18(I)** [112]

***Chauvetia brunnea* 7(II)** [217] **15(I)** [51] **18(I)** [101] **19(II)** [75] **24(I)** [120,122]

***Chauvetia crassior* 18(I)** [112]

***Chauvetia decorata* 18(I)** [112]

***Chauvetia granulata* 3** [85]

+ *Chauvetia lefebvrei* **6(I)** [90] **7(I)** [125,*133d*]

+ ***Chauvetia mamillata* 6(I)** [45] **24(I)**[41,99f,101f,120,122,144]

+ *Chauvetia minima* **1** [27,42] **2** [74] **3** [85,92,93,94,95] **6(I)** [24,35, 45,59,60,90] **7(I)** [64,89,95,125,140] **7(II)** [217] **19(II)** [75] **24(I)**[120]

Chauvetia minima mamillata **3** [92,93,94,95,96]

***Chauvetia procerula* 18(I)** [99,101] **24(I)**[41,99f,101f,120]

++ ***Chauvetia recondita* 24(I)**[41,99f,101f,120,122,143,144]

+ ***Chauvetia turritellata* 6(I)** [90] **15(I)** [51] **24(I)**[41,99f,101f]

F ***Cheilea bredai* 13(II)** [105]

***Cheilea equestris* 11(I)** [36]

***Cheirodonta* 17(I)** [110]

***Cheirodonta apexcrassum* 13(II)** [91] **17(I)** [109,110,112]

***Cheirodonta decollata* 17(I)** [109]

** ***Cheirodonta miskitorum* 17(I)** [109,110,111f,112]

+ ***Cheirodonta pallescens* 6(I)** [44,86] **6(II)** [209,212] **7(I)** [140,145] **10(I)** [146] **21(I)** [32,33] **24(I)**[36]

***Cheirodonta verbernei* 17(I)** [109]

***Chelidonura* Supl.1** [16,52] **11(I)** [22,26]

***Chelidonura africana* 3** [48] **6(I)** [46] **Supl.1** [16,52] **11(I)** [22,26] **19(I)** [77,79f]

Chelidonura evelinae **Supl.1** [52]

* ***Chelidonura italica* 3** [48,49] **6(I)** [46] **7(I)** [140] **Supl.1** [16,52,61] **11(I)** [15,16,22,*22d*,*23d*,24,26,*29f*]

Chelidonura nyanyana **Supl.1** [52]

***Chelidonura orchidaea* 11(I)** [16]

***Chelidonura sandrana* 11(I)** [23]

Chelyconus striatus **2** [113]

Chemnitzia babylonia **17(II)** [11,12]

Chemnitzia campanellae **Supl.3** [24] **14(I)** [66]
Chemnitzia communis **14(I)** [13] **Supl.5**[153]
Chemnitzia curvicostata **21(I)**[152]
Chemnitzia densecostata **Supl.3** [68]
Chemnitzia gracilis **Supl.3** [12]
Chemnitzia gulsonae **24(I)**[84]
Chemnitzia internodula **14(I)** [62] **Supl.3** [46]
Chemnitzia jefreysii **14(I)** [64] **Supl.3** [53]
Chemnitzia macandrei **Supl.3** [90]
Chemnitzia obliquata **14(I)** [68]
Chemnitzia pusilla **14(I)** [70] **Supl.3** [20]
Chemnitzia rufescens **Supl.3** [54]
Chemnitzia terebellum **14(I)** [30]
Chevallieria **6(I)** [118]
F ***Chevalleria cf peculiaris*** **21(I)**[135]
Chicomurex **17(II)** [128]
Chicomurex elliscrossi **17(II)** [128]
Chicomurex laciniatus **17(II)** [128]
Chicomurex problematicus **17(II)** [128]
Chicomurex protoglobosus **17(II)** [128]
** ***Chicomurex rosadoi*** **17(II)** [123,127f,128]
Chicomurex superbus **17(II)** [128]
Chicomurex turschii **17(II)** [123,128]
Chicomurex venustulus **17(II)** [128]
Chicoreus beauii **22(I)**[56]
Chicoreus brunneus **17(II)** [126]
Chicoreus elisae **17(II)** [123,125f,126]
Chicoreus groschi **17(II)** [126]
Chicoreus microphyllus **17(II)** [126]
Chicoreus pomum **9(I-II)** [133,135,137]
Chicoreus rubescens **17(II)** [126]
Chicoreus territus **17(II)** [126]
Chicoreus trivialis **17(II)** [126]
Chilina **9(I-II)** [26]
Chilostoma **6(I)** [133]
Chilostoma desmoulinsi bechi **6(I)** [133] **7(II)** [225,226,*231d*, 232,233]
Chilostoma squamatinum **6(I)** [133] **7(II)** [232]
Chione **7(II)** [219]
Chione cancellata **9(I-II)** [130,133]
Chione ovata **9(I-II)** [248]
Chiroteuthis picteti **6(I)** [171] **16(II)** [138]
Chiroteuthis spolei **16(II)** [138]
Chiroteuthis veranyi **6(I)** [171] **23(I)**[39]
Chiton **18(II)** [1,2,12]
Chiton affinis **18(II)** [12]
Chiton albolineatus **18(II)** [12]
Chiton aorangi **7(II)** [185]
Chiton asellus **18(II)** [18]
Chiton barnesi **7(II)** [184] **18(II)** [12]
Chiton canariensis **7(II)** [181,183] **11(I)** [33]
Chiton caprearum **18(II)** [20]
Chiton cimex **18(II)** [18]
Chiton cimicinus **18(II)** [18]
Chiton cinereus **18(II)** [18,20]
+ ***Chiton corallinus*** **6(I)** [36] **18(II)** [1,6,7f,8,9f,13] **24(I)**[34,52f]
Chiton corrugatus **18(II)** [20]
Chiton crenulatus **18(II)** [20]
Chiton decipiens **18(II)** [20]
Chiton estuarii **18(II)** [12]
Chiton freelandi **18(II)** [2]
Chiton fuscatus **18(II)** [18]
Chiton glaucus **18(II)** [12]
Chiton granosus **18(II)** [12]
Chiton liratus **11(I)** [33]
Chiton magnificus **18(II)** [12]
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F ***Clausinella scalaris*** **13(II)** [102]
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F ***Clavatula asperulata*** **3** [101,*105f*] **8(II)** [178] **11(I)** [4] **21(I)**[150] F
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F ***Clavus tjibaliungensis*** **24(I)**[15,17f]
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** ***Conus anabelae*** **19(II)** [59,60f,61,62d,63-66]
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F ***Conus annomalomamillus*** **17(I)**[34d,37,38,45f,65.88]
Conus anthonyi **Supl.2** [6,16,17,47,50,53,54]
F ***Conus antidiluvianus*** **13(II)** [113] **17(I)**[34d,37,38,45f, 67f, 69-71, 78, 87, 88]
F ***Conus antiquus*** **3** [101,*105f*] **13(II)** [113] **17(I)**[35d,79, 80, 82, 85f, 86, 88]
** ***Conus antoniomonteiroi*** **Supl.2** [28,40,44,47,55,*65f,67f,69d,75d,79d*]
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F ***Conus belus*** **17(I)**[35d46, 58, 71,72, 75f, 76, 77, 88]
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F ***Conus betulinoides*** **13(II)** [113] **17(I)**[50]
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F ***Conus bitorosus*** **13(II)** [113] **17(I)**[34d,38-40,45f, 49, 50, 51, 64, 68, 87, 88]
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F ***Conus deperditus*** **17(I)**[77]
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F ***Conus dertogibbus*** **13(II)** [113] **17(I)**[34d,41,45f,46,47,54,88]
F ***Conus deshayesi*** **13(II)** [113]**17(I)**[34d,47,48,51f, 56,57f,88]
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\+ ***Conus ermineus*** **7(I)** [55,56,57] **Supl.2** [6,54] **11(I)** [40] **17(I)**[46,74]
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F ***Conus falloti*** **17(I)**[38]
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F ***Conus noe*** **13(II)** [113]
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F ***Conus parvus*** **17(I)**[38,54,55]
F ***Conus pelagicus*** **13(II)** [113] **17(I)**[34d,38,40,4348,55,56,57f,58,60,61,64,87]
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+ ***Conus tabidus*** **Supl.2** [54] **11(I)** [40]
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F *Conus tarbelianus* **17(I)**[79]
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** ***Conus tenuilineatus*** **19(II)** [58,59,60f,62d,63,65]
** ***Conus teodorae*** **Supl.2** [21,23,28,54,*65f,67f,71d,77d,79d*]
F-A ***Conus testudinarius*** **Supl.2** [6,54] **17(I)**[64]
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F ***Conus turricula*** **13(II)** [113] **17(I)**[81]
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F-A *Conus ventricosus* **1** [27,42] **2** [74] **7(I)** [140] **9(I-II)** [116,120] **Supl.2** [38,52] **15(I)** [52] **17(I)**[34d,38-40,50,51,61,65,66,67f, 68,87,88]
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Cyclostrema areolatum **7(I)** [107]
Cyclostrema basistriata **9(I-II)** [194]
Cyclostrema basistriatum **7(I)** [107] **9(I-II)** [194]
Cyclostrema cancellatum **7(I)** [107]
Cyclostrema catenoides **9(I-II)** [190]
Cyclostrema cutlereanum **9(I-II)** [193]
Cyclostrema cutleriana **9(I-II)** [193]
Cyclostrema cutlerianum **9(I-II)** [193]
Cyclostrema dautzembergianum **9(I-II)** [190]
Cyclostrema funazzensis **16(I)** [86]
Cyclostrema militare **9(I-II)** [183]
Cyclostrema millipunctatum **7(I)** [107]
Cyclostrema peterseni **7(I)** [107]
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Cyclostrema pruinosum **22(I)**[126]
Cyclostrema rugulosum **7(I)** [107]
Cyclostrema simile **9(I-II)** [195]
Cyclostrema subalveolatum **9(I-II)** [190]
Cyclostrema turgidum **7(I)** [107]
Cyclostrema turritum **9(I-II)** [196,*200f*]
Cyclostrema umbilicostriatum **22(I)**[124] **24(I)** [56]
Cyclostrema willei **7(I)** [107]
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Cyclostremiscus ornatus **23(II)** [1]
Cyclostremiscus pulchellus **23(II)** [1]
Cyclostremiscus sp. **22(I)**[51,53f]
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Cyerce cristallina **8(I)** [11,13] **10(I)** [61]
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** ***Cyerce habanensis*** **8(I)** [11,*12d,13d*]
Cylichna **Supl.1** [12,14,51]
Cylichna alba **1** [27] **Supl.1** [14,60] **19(I)** [43]
Cylichna chevreuxi **19(I)** [43]
Cylichna crossei **Supl.1** [14,60] **18(I)** [111]
F-A + ***Cylichna cylindracea*** **1** [15,17] **3** [55] **7(I)** [125] **7(II)** [221] **8(II)** [178,181,239] **Supl.1** [14,60] **11(I)** [41] **13(II)** [116] **14(II)** [121,122] **15(I)** [54] **16(II)** [48] **19(I)** [43,77] **19(II)** [77] **24(I)** [45]
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Cylichna fragilis **8(I)** [27]
Cylichna hoernesi **Supl.1** [14] **16(II)** [46]
Cylichna mirabilis **Supl.1** [14,52,60]
Cylichna noronhensis **20(II)**[46,54]
Cylichna oliviformis **19(I)** [43]
Cylichna ovata **19(I)** [43]
Cylichna piettei **19(I)** [43]
Cylichna propecylindracea **Supl.1** [14,60]
Cylichna richardi **Supl.1** [14,52,60] **19(I)** [43]
Cylichna semisulcata **7(II)** [221] **19(II)** [82]
F-A + ***Cylichna sp. 5*** [1,5,8] **11(I)** [41]
Cylichna striatula **Supl.1** [14,60]
Cylichna umbilicata **7(II)** [221]
Cylichnina **Supl.1** [12,13]
Cylichnina canariensis **Supl.1** [13,60]
Cylichnina crebrisculpta **Supl.1** [13,60]
Cylichnina girardi **20(II)**[29]
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Cylichnina robagliana **Supl.1** [13,60]
F + ***Cylichnina sp. 3*** [20,23] **13(II)** [116]
+ *Cylichnina subcylindrica* **3** [55] **7(II)** [217] **Supl.1** [12,51] **19(II)** [77]
Cylichnina tenerifensis **Supl.1** [13,60]
+ ***Cylichnina umbilicata*** **Supl.1** [12] **15(I)** [54,*77f*] **16(II)** [48] **19(I)** [43] **19(II)** [77] **24(I)** [45]
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Cylichnium africanum **Supl.1** [15,60]
Cylichnium oliviformis **Supl.1** [15,60] **19(I)** [43]
Cylindrobulla **6(I)** [47] **Supl.1** [23] **9(I-II)** [24] **16(II)** [16]
Cylindrobulla beaui **9(I-II)** [*24d*]
Cylindrobulla fragilis **3** [48] **6(I)** [47] **7(I)** [89] **9(I-II)** [120,*121f,122f*]
F + ***Cyllene vulgatissima*** **1** [3] **11(I)** [4] **21(I)**[136,171]
F + *Cymatium affine* **1** [14,16] **13(II)** [107]
F ***Cymatium borsoni*** **13(II)** [107]
+ ***Cymatium corrugatum*** **3** [84] **6(I)** [35,89] **7(I)** [125] **7(II)** [216] **15(I)** [50] **18(I)** [101,120] **19(II)** [74] **24(I)** [45]
Cymatium costatum **11(I)** [37]
+ *Cymatium cutaceum* **6(I)** [35,45,89] **7(I)** [125] **7(II)** [216] **19(II)** [74]
F ***Cymatium distortum*** **1** [14] **13(II)** [107]
F ***Cymatium doderleini*** **1** [14] **13(II)** [107]
Cymatium ficoides **11(I)** [37,45]
+ ***Cymatium gibbosum*** **11(I)** [37]
+ ***Cymatium moritinctum caribbaeum*** **11(I)** [37]
+ ***Cymatium nicobaricum*** **9(I-II)** [133,137] **11(I)** [37]
F-A ***Cymatium parthenopeum*** **3** [109] **13(II)** [107] **24(I)** [41]
Cymatium parthenopeum parthenopeum **15(I)** [50]

Cymatium parthenopus **6(I)** [89]
F *Cymatium pellisbufonis* **1** [14]
+ ***Cymatium pileare martinianum*** **11(I)** [37]
F ***Cymatium*** **sp. 13(II)** [107]
+ ***Cymatium tenuiliratum*** **11(I)** [37]
Cymatium traquebaricum **11(I)** [37]
Cymatium trigonum **11(I)** [45]
Cymbium neptuni **11(I)** [39]
Cymbium olla **6(I)** [91] **18(I)** [102]
Cymbium papillatum **3** [79,85]
F ***Cymbium*** **sp. 13(II)** [111]
Cymbulia **Supl.1** [22]
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*+ ***Cymbulia peroni*** **Supl.1** [22,62] **11(II)** [68,69] **18(I)** [4,8]
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** ***Cynisca alvesi*** **20(I)** [85,87f,88,89f,90,93]
** ***Cynisca arlequin*** **20(I)** [85,87f,88,90,91f,92,93]
Cynisca granulosa **20(I)** [86]
Cynisca jullieni **20(I)** [85,86,87f,88,89f,90,92f,93]
F *Cypraea amygdalus* **13(II)** [106]
Cypraea annulus **11(I)** [36,45]
Cypraea caputdraconis **18(II)** [41,45]
F *Cypraea elongata* **13(II)** [106]
F *Cypraea fabagina* **13(II)** [106]
F *Cypraea flavicula* **13(II)** [106]
F *Cypraea globosa* **13(II)** [106]
F *Cypraea labrosa* **13(II)** [106]
+ *Cypraea lurida* **11(I)** [36]
F *Cypraea porcellus* **13(II)** [106]
F *Cypraea pyrula* **13(II)** [106]
F *Cypraea pyrum* **13(II)** [106]
F *Cypraea sp.* **21(I)**[135]
Cypraea spurca **11(I)** [36]
Cypraea stercoraria **11(I)** [36]
F *Cypraea utriculata* **13(II)** [106]
Cypraea zonaria **11(I)** [36]
F ***Cypraecassis*** **13(II)** [98]
F ***Cypraecassis pseudocrumena*** **13(II)** [98,107]
Cypraecassis testiculus **11(I)** [37] **13(II)** [98]
Cypraeolina vanhareni **17(II)** [6]
F ***Cypraeovula*** **sp. 13(II)** [106]
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** ***Cystiscus aurantius*** **21(I)**[241,253d,254,255d,256,265]
** ***Cystiscus boucheti*** **21(I)**[241,253d,255d,258,259]
Cystiscus bougei **21(I)**[241,256,259d,268,269]
** ***Cystiscus caeruleus*** **21(I)**[241,257d,264,265,267d]
** ***Cystiscus camelopardalis*** **21(I)**[241,253d,255d,260]
Cystiscus capensis **21(I)**[250]
** ***Cystiscus cooverti*** **21(I)**[241,259d,268]
** ***Cystiscus deltoides*** **21(I)**[241,257d,264,265]
Cystiscus goubini **21(I)**[241,254,257d,262,264,266d]
Cystiscus gutta **11(I)** [39]
Cystiscus iota **21(I)**[254]
Cystiscus josephinae **11(I)** [39]
** ***Cystiscus marshalli*** **21(I)**[241,253d,255d,256,258,259d,267d]
** ***Cystiscus minor*** **21(I)**[241,257d,260,263d]
Cystiscus montrouzieri **21(I)**[241,253d,255d,256,258]
** ***Cystiscus pardus*** **21(I)**[241,257d,262,264,266d]
** ***Cystiscus pseudoaurantius*** **21(I)**[241,259d,265,267d]
** ***Cystiscus punctatus*** **21(I)**[241,253d,254,255d,256,264,265,267d]
Cystiscus sp **21(I)**[241,258,259]
** ***Cystiscus tricinctus*** **21(I)**[241,259d,265,267d]
** ***Cystiscus viridis*** **21(I)**[241,250,253d,254,255d]
F-A *Cythara* **1** [36,37] **2** [101] **7(II)** [217] **16(I)** [95]
Cythara albida **1** [27]
F *Cythara attenuata* **1** [16] **2** [102,103,*119f*] **8(II)** [178,181]
F *Cythara costata* **2** [103] **8(II)** [178]
Cythara costata coarctata **7(II)** [217] **19(II)** [76]
Cythara dautzenbergi **16(I)** [114]
F *Cythara frumentum* **2** [101,*119f*]
Cythara galli **1** [27,34,37]
F *Cythara pseudoattenuata* **2** [103]
Cythara rugulosa **1** [34,36,37] **7(I)** [140]
Cythara rugulosa derelicta **1** [34]
Cythara scabrida **1** [34,37]
Cythara stossiciana **1** [34,37]
Cythara taeniata **1** [27,34,36,37]
Cythara vauquelini **1** [27,34,36,37]
F *Cythara vulpecula* **2** [106]
Cytharella coarctata **8(II)** [56,239]
Cytharella coarctata var. *Costata* **8(II)** [56]
F ***Cythera*** **sp. 5** [1]
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Dacrydium hyalinum **9(I-II)** [101] **24(I)** [47,121f,140]
F-A ***Danilia otaviana*** **7(II)** [215] **11(II)** [69,*71f*] **15(I)** [47,*63f*,88] **18(I)** [18] **19(II)** [72] **24(I)** [36]
F ***Danilia*** **sp. 13(II)** [103]
Danilia tinei **7(II)** [215] **19(II)** [72]
Danoctopus hoyle **16(II)** [139]
Daphnella **16(I)** [95]
F *Daphnella attenuata* **2** [102]
F *Daphnella brachystoma* **2** [104]
Daphnella epicharta **16(I)** [97]
Daphnella limneiformis **16(I)** [110]
Daphnella salinas **2** [112]
F ***Daphnella*** **sp. 13(II)** [115]
F *Daphnella stria* **2** [110]
F ***Daphnella volutella*** **13(II)** [115]
F *Daphnella vulpecula* **2** [106]
F *Daphnella vulpecula* var. *Elongata* **2** [106]

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F ***Daudebardia brevipes*** **15(II)** [70,73]
F ***Daudebardia helenae*** **15(II)** [70,73]
F ***Daudebardia rufa*** **15(II)** [70,73]
Davila umbonata **19(I)** [108]
F ***Delectopecten similis*** **13(II)** [100]
Delectopecten vitreus **9(I-II)** [99,101] **11(II)** [69,70,*73f*] **15(I)** [57] **24(I)** [47]
Delicatoplax **18(II)** [2,12]
Delphinoidea **9(I-II)** [188]
Delphinoidea cutleriana **9(I-II)** [193]
Delphinula elegantula **24(I)** [56]
Delphinula granulosa **9(I-II)** [213] **20(I)** [86]
Delphinula laevis **9(I-II)** [188]
F-A *Delphinula nitens* **7(I)** [107,108] **9(I-II)** [191] **22(I)**[116,120] **24(I)** [56]
F *Delphinula trigonostoma* **21(I)**[146]
Delphionoidea **9(I-II)** [188]
F ***Demoulia conglobata*** **13(II)** [110]
F ***Demoulia pupa*** **13(II)** [110]
Dendrochiton **18(II)** [28]
Dendrodoris **Supl.1** [37] **10(I)** [79]
Dendrodoris grandiflora **7(I)** [141] **Supl.1** [37,67] **10(I)** [*68f*,70,71] **15(I)** [55] **19(I)** [48]
Dendrodoris herytra **19(I)** [48]
Dendrodoris inornata **Supl.1** [37,67]
+ ***Dendrodoris languida*** **3** [43] **Supl.1** [37,67]
+ ***Dendrodoris limbata*** **3** [67] **6(I)** [52] **6(II)** [203] **Supl.1** [37,67] **10(I)** [70,71] **18(I)** [5,9,12] **19(I)** [48] **22(II)** [33,35,36,39]
Dendrodoris longula **Supl.1** [37,56,67]
Dendrodoris minima **Supl.1** [37,56,67]
Dendrodoris pseudorubra **3** [68] **Supl.1** [37,67]
Dendrodoris racemosa **Supl.1** [37,38,67]
Dendrodoris senegalensis **20(II)**[46,49f,53]
Dendrodoris tuberculosa **22(I)**[89f,111d]
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Dendronotus frondosus **Supl.1** [40,68]
Dendronotus sp. **23(II)**[171,176]
Dendronotus stellifer **22(I)**[111]
Dendropoma petraeum **24(I)** [40]
Dentale vulgare **15(I)** [100]
Dentalium **5** [18] **9(I-II)** [*4d*] **15(I)** [100]
Dentalium abyssorum var. *agilis* **15(I)** [96]
Dentalium affine **15(I)** [100]
Dentalium agile **5** [19] **15(I)** [60,96]
Dentalium agilis **11(II)** [69,*72f*]
Dentalium alternans **15(I)** [98]
Dentalium bifissum **15(I)** [106]
Dentalium calabrum **15(I)** [96]
Dentalium capillosum **15(I)** [102]
Dentalium circumcinctum **11(I)** [44]
Dentalium coarctatum **15(I)** [106]
F ***Dentalium coarti*** **13(II)** [99]
+ ***Dentalium congoense*** **11(I)** [44]
Dentalium dentale **15(I)** [97]
F-A + *Dentalium dentalis* **1** [28] **5** [19] **7(II)** [223] **13(II)** [99] **14(II)** [98] **15(I)** [97,98] **19(II)** [77]
Dentalium entalis **15(I)** [97]
Dentalium entalum **15(I)** [97]
Dentalium fasciatum **15(I)** [98,100]
Dentalium filum **15(I)** [102]
F ***Dentalium fossile*** **8(II)** [180,181] **13(II)** [99]
Dentalium fusticulus **15(I)** [96]
Dentalium gadus **15(I)** [106]
Dentalium gracile **15(I)** [102]
Dentalium gruveli **11(I)** [44]
Dentalium imperforatum **23(I)**[50]
F ***Dentalium inaequale*** **13(II)** [98]
F-A *Dentalium inaequicostatum* **3** [21,24] **13(II)** [99] **14(II)** [98,121] **15(I)** [60,98] **18(I)** [103]
Dentalium incertum **15(I)** [96]
Dentalium labiatum **15(I)** [97,100]
Dentalium laevigatum **15(I)** [106]
Dentalium linnaeum **15(I)** [97]
F ***Dentalium michelotti*** **13(II)** [98]
Dentalium multistriatum **15(I)** [100]
Dentalium mutabile **15(I)** [97]
Dentalium mutabile inaequicostatum **5** [11,16,18] **15(I)** [98]
Dentalium novecostatum **7(II)** [221]
F-A ***Dentalium novemcostatum*** **8(II)** [180,181] **9(I-II)** [250] **15(I)** [98] **19(II)** [77] **23(II)** [25,28-30,33-36]
Dentalium novemcostatum var. *Inaequicostata* **15(I)** [98]
Dentalium novemcostatum var. *tenuis* **15(I)** [98]
Dentalium panormum **15(I)** [60]
F ***Dentalium passerinianum*** **13(II)** [99]
Dentalium politum **15(I)** [100]
Dentalium pseudo-antalis **15(I)** [98]
Dentalium quinquangulare **15(I)** [103]
Dentalium quinquangulatum **15(I)** [103]
F ***Dentalium raricostatum*** **13(II)** [99]
F ***Dentalium rectum*** **13(II)** [99]
Dentalium rubescens **11(I)** [44]
Dentalium rufescens **15(I)** [102]
F ***Dentalium sexangulum*** **8(II)** [176,180,181] **13(II)** [99]
F-A + ***Dentalium*** **sp.** **11(I)** [44] **13(II)** [99]
Dentalium striatum **15(I)** [100]
Dentalium striolatum **15(I)** [97,100]
Dentalium tarentinum **15(I)** [100]
Dentalium tetragonum **15(I)** [103]
Dentalium vagina **15(I)** [96]

F-A + ***Dentalium vulgare*** **3** [86] **5** [11,12,*12f*,*13f*,*15f*,16,*17f*,18,*18f*] **7(I)** [126] **7(II)** [218] **13(II)** [99] **15(I)** [60] **18(I)** [103] **19(II)** [77]
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Dentimargo aureocinctum **23(II)** [49,50]
Dentimargo cairoma **23(II)** [49,51]
Dentimargo cf. aureocinctum **23(II)** [47,48,49f/d,50,51]
Dentimargo dentifera **23(II)** [47,48,51]
Dentimargo eburneola **23(II)** [49,51]
Dentimargo pumila **23(II)** [51]
F ***Dermomurex*** **12(I)** [23,24]
F + ***Dermomurex scalaroides*** **12(I)** [10,11,*21f*,23,41,42] **13(II)** [109]
Deroceras **3** [1,3,11] **9(I-II)** [224,347,348,487] **12(I)** [63]
+ ***Deroceras agreste*** **3** [*2d*,3,5,11] **9(I-II)** [295,299,300,*307d*, 316, 317,348,349] **11(II)** [37] **14(II)** [27,28,*29d*]
Deroceras agrestis **7(II)** [190,195]
+ ***Deroceras altimirai*** **9(I-II)** [295,299,300,*307d*,315,349] **14(II)** [9,12,13,16,*17d*,27,28,*30d*,30]
Deroceras altimirai levisarcobelum **14(II)** [31]
Deroceras caruane **3** [8] **9(I-II)** [348]
Deroceras dalmaticum **11(II)** [41]
+ ***Deroceras ercinae*** **9(I-II)** [349,350] **12(I)** [63,64,65]
Deroceras geresiensis **9(I-II)** [351] **11(II)** [35,36,*40d*,41,43]
Deroceras hilbrandi **9(I-II)** [348,349]
Deroceras hispaniensis **3** [1,3,8,*9d*,*10d*,11] **9(I-II)** [350] **11(II)** [35,*40d*,41,43]
Deroceras immaculatum **11(II)** [41] **9(I-II)** [350]
+ ***Deroceras laeve*** **3** [1,3,5,*6d*,11] **7(II)** [190,195] **9(I-II)** [295,298, 299,300,*306d*,313,314,315,316,317,348] **11(II)** [35,36,37,*39d*] **14(II)** [10,11,12,13,15,*17d*,23,27,28,*29d*] **15(II)** [86,87] **22(II)** [12,14,15]
+ ***Deroceras levisarcobelum*** **14(II)** [27,*29d*,31]
Deroceras lombricoides **7(II)** [190,195] **9(I-II)** [349,350] **11(II)** [35,38,*39d*,*40d*,41,43]
Deroceras maltzani **7(II)** [189,191,192,*193d*,*194d*,195] **9(I-II)** [349,350] **11(II)** [36,38]
Deroceras melanocephalus **3** [1]
Deroceras nitidum **9(I-II)** [349,350] **11(II)** [35,36,38,*39d*,43] **22(II)** [12,14,15]
Deroceras nitidus **7(II)** [190]
+ ***Deroceras panormitanum*** **3** [1,3,*7d*,8,11] **9(I-II)** [295,299,300, *306d*,313,348,349] **11(II)** [35,36,37,*39d*] **14(II)** [10,13,15,*17d*,23]
Deroceras ponsonbyi **7(II)** [190] **9(I-II)** [348,349]
+ ***Deroceras reticulatum*** **3** [1,3,*4d*,5,11] **7(II)** [192,195,230] **8(I)** [107,*107d*] **9(I-II)** [290,291,293,295,299,300,*305d*,313,314, 315, 316,317,348,349,472] **11(II)** [35,37,38,*39d*,43] **12(I)** [65] **14(II)** [9,10,11,12,13,14,16,*17d*,18,23,27,28,29,*30d*,30,37,63] **16(II)** [76,82] **22(I)**[1-11] **22(II)**[12,14,15]
Deroceras riedelianum **9(I-II)** [348,349]
Deroceras rodnae **9(I-II)** [349,350] **14(II)** [28,*30d*,32]
Deroceras sturanyi **15(II)** [85,86,87]
Deroceras tarracense **7(II)** [225,230,233] **9(I-II)** [350]
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Desmopterus cirroptera **Supl.1** [22,63]
Diacria **Supl.1** [21]
Diacria quadridentata **Supl.1** [21,62]
F ***Diacria*** **sp. 13(II)** [116]
F-A ***Diacria trispinosa*** **Supl.1** [21,62] **13(II)** [116] **24(I)** [45]
Diaphana **Supl.1** [12]
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+ ***Diaphorodoris luteocincta*** **7(I)** [141] **Supl.1** [29,*51f*,65] **18(I)** [5,9, 12] **19(I)** [46]
+ ***Diaphorodoris luteocincta*** **var. *alba*** **3** [42,63] **6(I)** [49] **Supl.1** [29]
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F-A ***Digitaria digitaria*** **6(II)** [193,*195d*] **7(II)** [219] **8(II)** [82] **9(I-II)** [91,92,94,*95f*,104] **13(II)** [101] **16(II)** [30,34,35,36]
+ ***Digitaria digitata*** **6(I)** [25] **7(I)** [125] **8(II)** [239] **18(I)** [99,104,108,111,114,117,120] **19(II)** [79] **24(I)** [49]
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** ***Dikoleps marianae*** **16(I)** [85f,86, 88-90,92] **21(I)** [180] **22(I)**[115, 124,125,131] **24(I)** [36,56,57f,144]
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** ***Dikoleps rolani*** **16(I)** [87f,89f,90,92,93] **22(I)**[115,124,131]
** ***Dikoleps templadoi*** **22(I)**[120,121f,122f,123f,124,130,131] **24(I)**

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* ***Dikoleps umbilicostriata*** **16(I)** [84,89,91f,92] **22(I)**[115, 116, 120, 124-126,127f,128,130,131] **24(I)** [36,56,57f,58]

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F *Diloma patulum* **8(II)** [177]

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F-A + *Diodora apertura* **1** [13,16] **7(II)** [214] **19(II)** [71]

F-A + ***Diodora gibberula*** **1** [25,29,30] **3** [94,95] **6(I)** [34,41,60,81] **7(I)** [88,124] **7(II)** [214] **9(I-II)** [115] **11(I)** [33] **13(II)** [103] **15(I)** [47] **18(I)** [100] **19(II)** [71] **24(I)** [35]

F-A ***Diodora graeca*** **1** [13,25,41] **6(I)** [60] **7(I)** [139] **7(II)** [214] **13(II)** [103] **15(I)** [47] **18(I)** [100] **19(II)** [71] **24(I)** [35,129f]

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\+ ***Discodoris indecora*** **6(I)** [50] **7(I)** [141]

+++ ***Discodoris lilacina*** **20(II)**[23,26d,28f,29]

* ***Discodoris maculosa*** **6(I)** [39,51] **7(I)** [141] **Supl.1** [35,67] **24(I)** [46]

\+ ***Discodoris planata*** **3** [43] **4** [53,56,57] **Supl.1** [35] **24(I)**[5]

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\+ ***Discodoris rosi*** **3** [43,44] **Supl.1** [35,67] **18(I)** [5,9]

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* ***Epitonium candidissimum* 6(I)** [79,86,*87d*] **11(I)** [36] **24(I)** [90]
++ ***Epitonium celesti* 15(I)** [50] **24(I)** [37,79f]
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+ ***Eubranchus farrani*** **4** [54,56] **6(II)** [204] **8(I)** [20] **Supl.1** [46,70] **15(I)** [55] **18(I)** [6,7,10,12]
* ***Eubranchus pallidus*** **6(I)** [97] **Supl.1** [46,70]
+ ***Eubranchus prietoi*** **7(II)** [197,199,206,208,*208d*] **Supl.1** [46,70]
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+++ ***Eulimella ataktos*** **14(I)** [1,32,33,*35f*,76,77,78] **15(I)** [53,*76f*,78]
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F ** ***Eulimella penedensenis* 21(I)**[129,137,152,154,155f,171]
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F + ***Euspira protacta* 1** [3] **11(I)** [4] **21(I)**[170]
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+ ***Facelina auriculata*** **4** [54,56] **6(II)** [204] **7(I)** [125,141] **8(I)** [20] **8(II)** [239] **Supl.1** [43]
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+ ***Facelina coronata*** **3** [43] **5** [38] **Supl.1** [43,56,70] **15(I)** [55] **18(I)** [6,10]
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F ***Fasciolaria tarbelliana*** **8(II)** [178] **13(II)** [111]
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F + ***Favartia absona*** **1** [14,16] **12(I)** [10,11,27,28,*29f*,30,42] **13(II)** [109]
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F + ***Favartia cf. incisa*** **12(I)** [10,11,28,*29f*,42] **13(II)** [109]
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F ***Ficus cingulatus*** **21(I)**[170]
F ***Ficus conditus*** **8(II)** [177] **13(II)** [107] **21(I)**[170]
F ***Ficus ficoides*** **13(II)** [107]
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+ ***Fimbria fimbria*** **2** [75] **3** [49,62]
F ***Fimbriatella fimbriata*** **13(II)** [115]
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+ ***Fossarus ambiguus*** **1** [27] **6(I)** [44,88] **7(II)** [183,220] **11(I)** [36] **11(II)** [56] **15(I)** [48] **18(II)** [58] **19(II)** [82] **24(I)** [36]
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F ***Fossarus costatus*** **7(II)** [220] **8(II)** [177] **19(II)** [77]
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** ***Fusinus dapsilis*** **21(I)** [207,210,226,227,228f,238]
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+ ***Fusinus pulchellus*** **2** [74] **3** [79,85] **6(I)** [35,46,91] **7(I)** [140] **7(II)**

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F-A ***Fusiturris similis* 6(I)** [92] **17(I)** [10] **24(I)** [42]
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+ ***Galba montana* 4** [92]
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Galeodea coronadoi **22(I)**[55]
F-A ***Galeodea echinophora* 1** [16] **13(II)** [107] **15(I)** [50]
***Galeodea rugosa* 11(II)** [69,*71f*] **15(I)** [50] **19(II)** [74] **24(I)** [41]
Galeodea tyrrhena **3** [84] **19(II)** [74]
+ *Galeodina carinata* **6(I)** [23,43] **7(I)** [124] **7(II)** [215] **19(II)** [73]
+ *Galeodina tenera* **6(I)** [43] **7(I)** [88]
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Gari costulata **16(II)** [30,34,36] **18(I)** [105] **19(II)** [80] **24(I)** [49]
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Gari feroensis **3** [84,88]
F *Gari fervensis* **6(I)** [9,11] **8(II)** [180,181,240] **13(II)** [102] **15(I)** [59] **18(I)** [104] **19(II)** [80]
Gari pseudoweinkauffi **18(I)** [105,118]
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F-A ***Gastrana fragilis* 3** [21,26,84,88] **6(I)** [9] **7(II)** [221] **8(II)** [180] **9(I-II)** [105] **13(I)** [71] **13(II)** [102] **15(I)** [59] **19(II)** [82]
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***Gastrochaena dubia* 6(I)** [61] **7(I)** [95] **7(II)** [220] **9(I-II)** [106,116,120] **15(I)** [60] **18(I)** [105] **19(II)** [82] **24(I)** [50,135f]
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+++ ***Geitodoris bacalladoi*** **24(I)**[5,6,7f,10,11f]
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* ***Geitodoris portmanni*** **Supl.1** [35,67] **18(I)** [5,9] **24(I)**[5]
+++ ***Geitodoris pusae*** **Supl.1** [35,67] **24(I)**[6,7f,8,9f]
Geitodoris sp **19(I)** [80]
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F ***Gemmula*** **13(II)** [98] **17(I)** [10]
F *Gemmula contigua* **2** [99] **13(II)** [113] **17(I)** [1,11,14,16]
F ***Gemmula denticula*** **21(I)**[137]
F ***Gemmula monile*** **13(II)** [113] **17(I)** [11,14,16]
Gemmula periscelida **22(I)**[64]
F ***Gemmula rotata*** **17(I)** [11,14,16]
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F *Gemmula turrifera* **2** [99]
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F ***Genota*** **2** [111] **13(II)** [98] **17(I)** [10]
F ***Genota bonellii*** **13(II)** [114]
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F-A ***Genota intorta*** **2** [112,*119f*] **13(II)** [114]
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Geomalacus oliveirae **9(I-II)** [332]
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F ***Gervillia joleaudi*** **9(I-II)** [70,71,72,*73f*]
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F ***Gibberula cf. brevis*** **13(II)** [112]
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** ***Gibberula cincta*** **21(I)**[241,246,247,249f]
** ***Gibberula colombiana*** **21(II)** [29,31f,33,34d,35]
F ***Gibberula conoidea*** **13(II)** [112]
Gibberula cordorae **21(II)** [29,30,31f,32,33,34d,35]
Gibberula cucullata **11(I)** [39]
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F-A ***Gibberula epigrus*** **6(I)** [91] **13(II)** [112] **18(I)** [102]
Gibberula jansseni **24(I)** [42,144]
Gibberula lifouana **21(I)**[241,246,247,249f]
F-A + ***Gibberula miliaria*** **1** [16,27,29,31] **2** [74] **3** [79,85] **6(I)** [35,46,91] **8(II)** [178] **9(I-II)** [116] **13(II)** [112] **15(I)** [52] **18(I)** [102] **24(I)** [42,131f]
Gibberula modica **11(I)** [39]
F ***Gibberula oryza*** **13(II)** [112] **21(I)**[244]
\+ ***Gibberula philippii*** **1** [27,29] **2** [74] **6(I)** [25,91] **7(I)** [140] **15(I)** [52] **21(I)**[247] **24(I)** [42]
Gibberula phrygia **21(II)** [35]
Gibberula pulchella **21(I)**[241,245,249f]
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F ***Gibberula sabatica*** **13(II)** [112]
Gibberula sp aff philippii **21(I)**[241,247,251d,252d]
** ***Gibberula squamosa*** **21(I)**[241,245-247,249f,252d]
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\+ *Gibberulina clandestina* **1** [27,42] **9(I-II)** [116]
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Gibbula candei **19(II)** [47]
Gibbula cicer **11(I)** [33,45]
F + ***Gibbula cineraria*** **3** [82] **6(I)** [23] **7(I)** [64,124] **7(II)** [215] **8(II)** [55] **9(I-II)** [255,256,257,258,259] **13(II)** [104] **14(II)** [121,138,139] **18(I)** [100] **19(II)** [46,72]
** ***Gibbula clandestina*** **19(II)** [45f,47,49,50f]
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Gibbula delgadensis **21(I)** [11,15,17,24,26-29,32,33] **23(I)**[73]
\+ ***Gibbula divaricata*** **3** [19,20,82] **6(I)** [42,82] **7(I)** [139] **9(I-II)** [115] **15(I)** [47]
\+ ***Gibbula drepanensis*** **1** [41] **6(I)** [41,42,82] **24(I)** [35]
F + ***Gibbula fanulum*** **1** [25] **6(I)** [82] **13(II)** [104] **15(I)** [47] **18(I)** [100]
Gibbula gorgonarum **19(II)** [42]
\+ ***Gibbula guttadauri*** **7(I)** [139] **15(I)** [47] **16(II)** [29,33,36] **18(I)** [100, 107f,108,114,118]
Gibbula joubini **19(II)** [49]
\+ ***Gibbula leucophaea*** **7(I)** [139] **15(I)** [47]
F-A ***Gibbula magus*** **3** [82] **6(I)** [82] **7(I)** [64,124] **7(II)** [215] **13(II)** [103] **15(I)** [47] **16(II)** [33] **18(I)** [100,106,110,114] **19(II)** [43,72] **21(I)** [26,32,33] **24(I)** [35]
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\+ *Gibbula obliquata* **6(I)** [23] **7(I)** [64,124] **7(II)** [215]
\+ ***Gibbula pennanti*** **6(I)** [23] **7(I)** [64,124] **7(II)** [215] **9(I-II)**

[255,256,257,258,259] **19(II)** [72]
+ ***Gibbula philberti*** **1** [26] **6(I)** [41,82] **15(I)** [47]
F ***Gibbula pliosubcincta*** **13(II)** [103]
Gibbula purpurea **7(I)** [139]
+ ***Gibbula racketti*** **1** [25] **7(I)** [139] **15(I)** [47] **19(II)** [43,47,49] **24(I)** [35]
+ ***Gibbula rarilineata*** **1** [25] **2** [73] **3** [19,20] **6(I)** [42,82] **7(I)** [139] **15(I)** [90]
F-A + ***Gibbula richardi*** **3** [26,79,82] **6(I)** [42,82] **13(II)** [103] **15(I)** [47]
** ***Gibbula sementis*** **19(II)** [45f,46,47,50f]
Gibbula senegalensis **19(II)** [41-43,44f,46,47]
F ***Gibbula taurolaevis*** **13(II)** [103]
Gibbula tingitana **24(I)** [35,63f]
Gibbula tumida **3** [79,82,84] **6(I)** [34,41,82] **7(I)** [124] **8(II)** [55] **14(II)** [137,138] **19(II)** [43,47,49]
+ ***Gibbula turbinoides*** **1** [25] **6(I)** [34,41,82] **9(I-II)** [115] **24(I)** [35]
Gibbula umbilicalis **1** [41] **6(I)** [82] **7(I)** [101] **8(II)** [114] **9(I-II)** [255,256,257,258,259] **19(II)** [72]
+ ***Gibbula umbilicaris*** **1** [25,82] **3** [82] **6(I)** [42] **7(I)** [139] **7(II)** [215] **9(I-II)** [115] **15(I)** [90]
+ ***Gibbula umbilicaris umbilicaris*** **3** [19,20]
F-A + ***Gibbula varia*** **1** [25] **2** [73] **3** [19,20] **6(I)** [42,82] **7(I)** [139] **9(I-II)** [115] **13(II)** [103] **15(I)** [47] **24(I)** [35]
** ***Gibbula verdensis*** **19(II)** [43,44f,47,49f,53f]
Gibbulinella dealbata **8(II)** [124,126,128]
Gimnomenia **21(I)**[84,85,88]
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+ ***Gittenbergia sorocula*** **14(I)** [105]
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F-A ***Glans aculeata*** **9(I-II)** [103] **13(II)** [101] **15(I)** [58]
F ***Glans intermedia*** **6(I)** [9,12,14] **8(II)** [180,181] **13(II)** [101]
F *Glans rhomboidea* **13(II)** [101]
Glans trapezia **1** [28] **9(I-II)** [103,116] **13(I)** [28] **15(I)** [58]
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Glaucus atlanticus **Supl.1** [47,70] **19(I)** [48] **23(II)**[171]
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Globisetia **13(II)** [29]
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F-A + ***Globivenus effosa*** **6(II)** [191,193,197,*199f*] **9(I-II)** [106] **15(I)** [59,89] **18(I)** [105] **24(I)** [49]
Glossodoris **Supl.1** [31,32,33,55]
Glossodoris atromarginata **22(I)**[89f,103d]
Glossodoris edenticulata **3** [71] **4** [75]
Glossodoris edmundsi **Supl.1** [31,66] **19(I)** [47]
Glossodoris gracilis **Supl.1** [31]
Glossodoris hikuerensis **22(I)**[104,105]
Glossodoris runcinata **20(II)**[27]
Glossodoris tricolor **3** [49] **Supl.1** [32]
Glossodoris valenciennesi **3** [64] **4** [76,78] **10(I)** [67]
Glossus **9(I-II)** [105]
F-A ***Glossus humanus*** **7(II)** [219] **9(I-II)** [105] **13(II)** [102] **15(I)** [59,89] **19(II)** [80]
F-A ***Glycymeris*** **9(I-II)** [100,133] **14(I)** [94,96]
F-A ***Glycymeris bimaculata*** **9(I-II)** [100] **13(II)** [100] **16(II)** [30,34]
Glycymeris concentricus **11(I)** [42]
Glycymeris formosus **11(I)** [42]
F-A ***Glycymeris glycymeris*** **3** [27,81,87] **6(II)** [192] **7(I)** [125] **7(II)** [218] **9(I-II)** [100] **11(I)** [42] **13(II)** [100] **14(II)** [88] **15(I)** [56] **16(II)** [34,36] **18(I)** [103,111] **19(II)**[78] **23(II)**[29] **24(I)** [47]
Glycymeris glycymeris pilosa **6(II)** [192]
F ***Glycymeris inflata*** **1** [17] **13(II)** [100]
F-A ***Glycymeris insubrica*** **7(II)** [218] **13(II)** [100] **15(I)** [56] **16(II)** [34]
F-A *Glycymeris insubricus* **6(I)** [3,8,10,11,15] **6(II)** [192] **8(II)** [179,181]
F ***Glycymeris longior*** **14(I)** [93,95,*96f*,*97d*,98,99]
Glycymeris pectinata **9(I-II)** [130,133]
+ *Glycymeris pilosa* **3** [87] **7(I)** [134,*135d*] **9(I-II)** [99,100]
Glycymeris rubens **11(I)** [42]
F ***Glycymeris*** **sp. 1** [17] **3** [101] **6(I)** [8]
Glycymeris stellatus **11(I)** [42]
F *Glycymeris violacescens* **1** [17] **19(II)**[78]
Glycymeris violarescens **7(II)** [218]
Glycymeris violascens **24(I)** [47]
Glycymeris violascencens **9(I-II)** [100]
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Glyphostoma gabbii **22(I)**[68,69f]
Godiva **Supl.1** [44,56]
Godiva banyulensis **Supl.1** [56]
Gofasia **11(II)** [5]
Gonatus fabricii **6(I)** [170]
Gonatus ursabrunae **16(II)** [138]
F ***Gonimyrtea meneghinii*** **6(I)** [8,14] **13(II)** [101]
Goniodoris **Supl.1** [27]
+ ***Goniodoris castanea*** **2** [74] **3** [42] **4** [56] **6(II)** [203] **7(I)** [141] **Supl.1** [27,65]
Goniodoris nodosa **4** [52,56,57] **Supl.1** [27,65]
Goniodoris tryoni **22(I)**[100]
Goniostoma **6(I)** [120]
+ *Goniostoma auriscalpium* **1** [26] **2** [73] **6(I)** [43] **7(I)** [140]
Goniostoma elata **7(I)** [140]
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+ ***Goodallia triangularis*** **1** [28] **6(II)** [193] **7(II)** [219] **9(I-II)** [104] **15(I)** [58] **16(II)** [30,34,36] **18(I)** [104,111] **19(II)** [79] **23(II)**[28-30,32,35] **24(I)** [49]
Gouldia **9(I-II)** [106] **13(I)** [80]
F-A ***Gouldia minima*** **1** [17,28] **6(II)** [193] **7(II)** [219] **9(I-II)** [106] **13(I)** [82] **13(II)** [102] **14(II)** [138] **15(I)** [59,89] **18(I)** [105,111,114,120] **21(I)**

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Gourmya rupestris **3** [79,83]
Gourmya vulgata **1** [41] **3** [79,83] **7(II)** [216]
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\+ ***Granaria braunii*** **4** [100] **8(I)** [105] **8(II)** [108,109] **9(I-II)** [470,471,477,479] **14(I)** [104,105]
F-A ***Granaria frumentum*** **15(II)** [67,69,70,73,74,86,87]
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F ***Granosolarium millegranum*** **13(II)** [115]
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F-A ***Granulina*** **17(II)** [1,2,8] **21(I)** [35-41+ 268] **22(I)** [155,156,158, 162-165]
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Granulina canariensis **22(I)** [160]
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Granulina cf occulta **17(II)** [2] **22(I)** [160]
F ** ***Granulina choffati*** **21(I)** [35,37,38,39f,40]
F-A ***Granulina clandestina*** **13(II)** [112] **15(I)** [52] **21(I)** [36,38]
Granulina crassa **22(I)** [159]
** ***Granulina cylindrata*** **22(I)** [155,156,157f,158-160,162,163]
F ***Granulina detruncata*** **21(I)** [37]
Granulina ellicensis **22(I)** [164]
F ***Granulina elliptica*** **21(I)** [35,38,39f,40]
** ***Granulina fernandesi*** **17(II)** [1,2,3f,4,5d,6-9] **22(I)** [159,160,162]
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Granulina guancha **17(II)** [2] **21(I)** [36] **22(I)** [160]
Granulina hedleyi **22(I)** [164]
Granulina isseli **17(II)** [6,7f,8] **22(I)** [163,164]
Granulina lilliputana **22(I)** [159,162]
Granulina marginata **21(I)** [38]
Granulina mariei **22(I)** [164]
Granulina mauretanica **17(II)** [2] **22(I)** [159]
Granulina minusculina **21(I)** [36]
Granulina nofronii **21(I)** [35,38,40]
Granulina ocarina **17(II)** [2,5,6,7d/f] **22(I)** [159]
F-A ***Granulina occulta*** **13(II)** [112] **21(I)** [36] **22(I)** [160] **24(I)** [42]
Granulina parilis **11(I)** [39] **21(I)** [38]
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Granulina sp. 1 **22(I)** [155,159,160,161f,162,163]
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F ***Granulolabium pictum*** **21(I)**[134,171]
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F-A ***Graphis albida*** **15(I)** [50,*69f*] **21(I)**[135] **24(I)** [43,107f,130]
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Gregariella **9(I-II)** [101]
Gregariella barbatella **7(II)** [218]
\+ *Gregariella opifex* **6(I)** [36,61] **6(II)** [192] **7(I)** [89,94] **7(II)** [218] **9(I-II)** [101]
Gregariella petagnae **14(II)** [97,98] **15(I)** [56] **24(I)** [47]
Gregariella semigranata **7(II)** [218] **23(I)**[71,72] **24(I)** [47]
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Gregoriella apiflex **19(II)**[78]
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Grippina californica **13(I)** [98]
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+++ ***Gymnobela abyssorum*** **18(I)** [18] **24(I)** [32,143]
\+ ***Gymnobela dautzenbergi*** **16(I)** [95,114,115f]
F ***Gymnobela pliorecens*** **17(I)** [13,17]
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\+ ***Gyraulus albus*** **8(II)** [97,100,101] **9(I-II)** [319,320] **10(I)** [119,123, 126,127] **11(I)** [9,11,12] **16(I)** [14] **22(II)**[21,23,24,29]
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\+ ***Gyraulus crista*** **11(I)** [9,11,12]
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** ***Habromorula aglaos*** **12(II)** [21,*23d*,26,*30f*]
** ***Habromorula ambrosia*** **12(II)** [21,*23d*,24,26,*28f*]
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F ***Haliotis monilifera*** **13(II)** [103]
+ ***Haliotis rosacea*** **11(I)** [32,33]
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+ ***Haminoea orteai*** **6(I)** [46] **Supl.1** [18,61] **11(II)** [59] **19(I)** [45]
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Helix quimperiana **15(I)** [6]
Helix reboudiana **13(II)** [51]
Helix reboudiana var. *minor* **13(II)** [78]
Helix riatana **17(I)** [29]
Helix romulina **13(II)** [51,78]
Helix rupestris **9(I-II)** [474,476]
Helix russoi **17(I)** [29]
Helix saldubensis var. *minor* **8(II)** [18]
Helix salebrosa **13(II)** [49,77]
Helix sanarisensis **13(II)** [42]
Helix semipicta **22(II)**[10,14]
Helix sericea **15(I)** [14]
Helix serpuloides **7(I)** [107,108] **9(I-II)** [188]
Helix setubalensis **5** [59,61]
Helix specialis **13(II)** [51,78]
Helix sphaerita **13(II)** [42,44]
Helix splendida **9(I-II)** [469,470,474,475,477]
Helix splendida f. *calaeca* **9(I-II)** [468]
Helix splendida var. *Beckeri* **9(I-II)** [477]
Helix splendida var. *minor* **9(I-II)** [468]
Helix stiparum **9(I-II)** [476] **13(II)** [42,44,66,67,68]
Helix stolismena **4** [96]
Helix striata **9(I-II)** [473]
Helix subarigoi **13(II)** [42,67,68]
Helix sublersiana **8(II)** [32,34]
Helix subluteata **9(I-II)** [478]
Helix submeridionalis **9(I-II)** [469] **13 (II)** [51,78]
Helix subpampelonensis **13(II)** [43,67]
Helix subrostrata **13(II)** [49]
Helix subrostrata var. *bizonata* **13(II)** [77]
Helix superflexa **13(II)** [49,77]
Helix taconera **8(II)** [18]
Helix talepora **8(II)** [32,34]
Helix Tarifensis **13(II)** [51,78]
Helix terrestris **9(I-II)** [474]
Helix Terveri **8(II)** [20] **9(I-II)** [475] **13(II)** [42,43,66,67]
Helix Terverii **13(II)** [39,42,65,66]
Helix trepidula **8(II)** [32] **13(II)** [44,66,67]
Helix Trochilus **9(I-II)** [470]
Helix trochoides **9(I-II)** [469,474,477]
Helix Vardonensis **13(II)** [42,44,67]
Helix variabilis **9(I-II)** [469,470,474,476]
Helix variabilis var. *Fraedatina* **9(I-II)** [476]
Helix variabilis var. *lineata* **9(I-II)** [476]
Helix variabilis var. *maritima* **9(I-II)** [476]
Helix Varusensis **13(II)** [42,44]
Helix ventricosa **9(I-II)** [469]
Helix vermiculata **9(I-II)** [469,474,475,478]
Helix vestita **4** [96]
Helix Vettonica **13(II)** [51,78]
Helix Vettonica var. *minor* **13(II)** [78]
Helix xalonica **9(I-II)** [469]
Helluloherpia **21(I)**[82,84,85,88]
Helminthope psammobionta **9(I-II)** [24]
Helonyx jeffreysi **15(I)** [108]
Hemiarthrum setulosum **7(II)** [185]
Hemicycla adansoni **8(II)** [125,126,128]
Hemicycla bethencourtiana **8(II)** [125,126,128]
Hemicycla bidentalis **8(II)** [125,126,128]
Hemicycla bidentalis inaccessibilis **8(II)** [125,126,128]
Hemicycla consobrina **8(II)** [125,126,128]
Hemicycla glyceia silensis **8(II)** [125,126,128]
Hemicycla incisogranulata **8(II)** [125,126,128]
Hemicycla inutilis **8(II)** [125,126,128]

Hemicycla mascaensis **8(II)** [125,126,128]
Hemicycla modesta **8(II)** [125,126,127]
Hemicycla plicaria **8(II)** [125,126,127]
Hemicycla pouchet **8(II)** [125,126,127,128]
Hemilepton nitidum **15(I)** [58] **18(I)** [111] **24(I)** [49]
Hemimenia dorsosulcata **21(I)**[84,85,88]
Hemimenia intermedia **21(I)**[84,85,88]
Hemitoma emarginata **9(I-II)** [137]
Henrya **14(I)** [2] **19(I)** [53]
Hepomenia **21(II)** [38]
Hermaea **8(I)** [16] **8(II)** [215,223] **Supl.1** [24,25,54]
Hermaea bifida **8(I)** [25,34,*35d*,37,44] **8(II)** [216,220] **Supl.1** [24,64]
** ***Hermaea boucheti*** **8(II)** [215,216,*219d*,220]
Hermaea carmeni **Supl.1** [25]
Hermaea coirata **8(II)** [220]
Hermaea cremoniana **8(I)** [37]
Hermaea cruciata **8(II)** [220]
Hermaea dendritica **7(I)** [125] **8(I)** [37]
Hermaea hillae **8(II)** [220]
+ ***Hermaea paucicirra*** **6(II)** [207] **7(I)** [141] **8(I)** [25,*35d*,37] **8(II)** [215,216,*217d*] **Supl.1** [24,64] **18(I)** [1,4,7,9,10,11f]
++ ***Hermaea variopicta*** **7(II)** [198] **8(I)** [15] **Supl.1** [24,64]
Hermaea venosa **8(I)** [37]
Hermaea viridis **Supl.1** [25]
Hermaeopsis **8(I)** [16]
Hero **8(I)** [86]
+ *Hervia costai* **3** [43] **Supl.1** [44]
F ***Hespererato cf. cocconi*** **13(II)** [106]
Heteranomia aculeata **24(I)** [141]
++ ***Heteranomia squamula*** **7(I)** [125] **15(I)** [57] **24(I)** [48, 119f, 140,141]
Heterodoris **Supl.1** [41]
Heterodoris robusta **Supl.1** [41,69]
Heteroherpia **21(I)**[84,85,88]
F ***Heteropurpura*** **12(I)** [31]
F *Heteropurpura polymorpha* **12(I)** [31]
Heteroschismoides subterfissum **15(I)** [109]
Heteroteuthis dispar **6(I)** [169]
Hexabranchus sanguineus **22(I)**[97]
Hexachorda **12(I)** [24]
F ***Hexaplex*** **12(I)** [18]
F ***Hexaplex bourgeoisi*** **12(I)** [18]
F + ***Hexaplex brevicanthos*** **12(I)** [10,11,*17f*,18,41,42] **13(II)** [108]
F ***Hexaplex brevicanthos f. dertobrevis*** **12(I)** [*17f*,19]
F + ***Hexaplex hörnesi*** **12(I)** [10,11,20,*21f*,42] **13(II)** [108]
Hexaplex megacerus **12(I)** [18]
F + ***Hexaplex rudis*** **12(I)** [10,11,*17f*,19,41,42] **13(II)** [108]
F-A ***Hexaplex trunculus*** **9(I-II)** [116] **12(I)** [19,23] **13(II)** [109] **15(I)** [51] **18(I)** [101] **24(I)** [41]
F + ***Hexaplex trunculus conglobatus*** **12(I)** [10,11,*17f*,20,22,41,42]
Hiatella **9(I-II)** [107]
Hiatella antarctica **19(I)** [99f,100]
F-A + ***Hiatella arctica*** **1** [17,28] **3** [93,94,95] **6(I)** [9,25,36,59,61] **6(II)** [193] **7(I)** [90,95,126] **7(II)** [220] **8(II)** [57,180] **9(I-II)** [107,256,257,258,259] **13(II)** [102] **14(II)** [97,98,138] **15(I)** [60] **18(I)** [105] **19(I)** [110] **19(II)** [82] **24(I)** [50,135f]
Hiatella rugosa **7(II)** [220] **9(I-II)** [107] **15(I)** [60] **19(II)** [82]
F ***Hiatella*** **sp. 13(II)** [102]
Hindsiclava alesidota **22(I)**[67.,69f]
Hinemoa **Supl.5** [8]
Hinia **1** [40] **6(I)** [125]
Hinia ambiguum **6(I)** [125]
Hinia ascanias **6(I)** [125]
Hinia asperulum **6(I)** [125]
Hinia caboverdensis **6(I)** [126,*127f*,128,*129f*,130] **12(II)** [34]
F *Hinia* cf. *restitutiana* **8(II)** [178]
Hinia coralligena **6(I)** [126,128,*129f*,130]
Hinia corallinoides **6(I)** [*127f*]
Hinia costulata **1** [42] **6(I)** [126]
Hinia costulata costulata **12(II)** [40]
F *Hinia costulata ferussaci* **12(II)** [40]
Hinia cuvieri **1** [27] **6(I)** [35,45,91,126,*127f*,128,*129f*,130] **9(I-II)** [116]
Hinia delicata **6(I)** [125]
Hinia deshayesi **6(I)** [125]
Hinia eucastica **6(I)** [126]
Hinia ferussaci **6(I)** [126] **7(I)** [140]
+ *Hinia incrassata* **1** [30,42] **2** [74] **3** [20,23,79,85,92,93,94,95,96] **6(I)** [24,35,45,59,60,91,125,126,*127f*,128,*129f*,130] **7(I)** [89, 125,140] **7(II)** [217] **8(II)** [180] **9(I-II)** [255,256,257,258,259] **10(I)** [94] **19(II)** [76]
Hinia macula **6(I)** [125]
Hinia maderensis **6(I)** [126]
Hinia minuta **6(I)** [125]
Hinia nanum **6(I)** [125]
F *Hinia planicostata* **8(II)** [176,178,181]
F *Hinia prysmatica* **8(II)** [178]
Hinia pygmaea **6(I)** [91,126,*127f*,128,*129f*,130] **7(I)** [125] **7(II)** [217] **8(II)** [82,239] **9(I-II)** [250,255,256,257,258,259] **19(II)** [76]
Hinia reticulata **3** [79,81,85] **6(I)** [46,91] **7(I)** [64,67,70,71, 81,82, 125] **7(II)** [217] **8(II)** [56,80,82,114,199,239] **9(I-II)** [250,256, 257, 258,259] **10(I)** [94] **12(II)** [60] **19(II)** [76]
Hinia riparium **6(I)** [125]
Hinia rosacea **6(I)** [125]
Hinia servaini **12(II)** [60]
Hinia subdiaphanum **6(I)** [126]
Hinia tenella **6(I)** [125]
Hinia tritonium **6(I)** [126]
Hinia tuberculatum **6(I)** [126]
Hinia unifasciata **6(I)** [126]
Hinia variabile **6(I)** [126]

Hinia varicosa **6(I)** [126]
Hinia wolffi **3** [109]
Hinnites **9(I-II)** [101]
F ***Hinnites crispus*** **13(II)** [100]
+ ***Hinnites distorta*** **7(I)** [125] **7(II)** [218] **9(I-II)** [101] **19(II)**[78]
F + *Hinnites ercolanianus* **4** [4,11,*25f*]
F ***Hinnites ercolianus*** **1** [17,*18f*] **13(II)** [100]
Hippeutis complanatus **9(I-II)** [449,457,459] **16(I)** [8] **22(II)** [21, 23,24,29]
F *Hipponix* aff. *sulcatus* **1** [16]
F ***Hipponix bistriatus*** **13(II)** [105]
F ***Hipponix sulcata*** **13(II)** [105]
Hipponyx antiquatus **11(I)** [36]
Hipponyx chamaeformis **11(I)** [36]
Hirtomurex longicauda **22(I)**[58]
Hirtomurex squamulosus **22(I)**[58]
Histioteuthis bonellii **6(I)** [171] **21(I)** [60-62] **23(I)**[35,36]
Histioteuthis celetaria **16(II)** [138]
Histioteuthis corona **6(I)** [170] **16(II)** [138]
Histioteuthis dofleini **6(I)** [171] **16(II)** [138]
Histioteuthis elongata **6(I)** [170]
Histioteuthis miranda **16(II)** [138]
Histioteuthis reversa **6(I)** [170] **21(I)** [60-62] **23(I)**[36]
F ***Hoernesia socialis*** **9(I-II)** [70,71,72,*73f*]
+ ***Hohenwartiana eucharista*** **9(I-II)** [407,408,410,411, *413d*,*414f*, *416f*,*417f*,*418d*,479,480,481] **20(II)**[1,2,3f,4,5,6d,7,8]
Hohenwartiana hohenwarthi **20(II)**[6,7,8]
Holoplocamus papposus **23(II)**[170]
Homalopoma **9(I-II)** [214] **12(II)** [77,78]
Homalopoma finkli **22(I)**[50]
Homalopoma luridum **12(II)** [77,82]
Homalopoma panamensis **9(I-II)** [214]
Homalopoma peloritanum **19(II)** [72]
+ ***Homalopoma sanguineum*** **1** [26] **3** [93] **7(II)** [215] **12(II)** [77,78, *79f*,*80f*,*81f*,82] **15(I)** [47]
F *Homotoma reticulata* **2** [109]
F *Homotoma stria* **2** [110]
Horatia sturmi **9(I-II)** [379,380,382,*384f*] **16(I)** [7,10,11]
Horologica cubensis **13(II)** [129]
Horologica pulchella **13(II)** [129]
Horologica rauli **13(II)** [129]
Houartiella **24(I)** [23,24,110,111,112,143]
Houartiella alboranensis **24(I)** [31,110]
Houbricka **Supl.3** [2]
Hyala **6(I)** [117,118,120]
Hyala vitrea **6(I)** [118,119,*119d*,120] **14(II)** [121] **15(I)** [49] **19(II)** [72] **24(I)** [40]
Hyalina **23(II)**[48]
Hyalina allaria **5** [74]
Hyalina avena **9(I-II)** [137]
Hyalina radiatula **5** [67]
Hyalina secalina **1** [27]
Hyalinia alliaria var. *cantabrica* **10(I)** [1]
Hyalinia alliaria var. *cuprea* **10(I)** [1]
Hyalinia maceana **8(II)** [43] **10(I)** [2,3]
Hyalocylis **Supl.1** [21]
Hyalocylis striata **Supl.1** [21,62]
++ ***Hyalogyra zibrowii*** **24(I)** [43,105f,130,143]
Hyalorisia galea **22(I)**[52,53f]
Hyalopecten **9(I-II)** [101]
Hyalopecten similis **6(II)** [192] **7(II)** [218] **9(I-II)** [101] **19(II)**[78] **24(I)** [48]
Hydatina **Supl.1** [11] **9(I-II)** [22]
+ ***Hydatina physis*** **Supl.1** [11,59] **11(I)** [41] **19(I)** [42]
Hydatina strimfelti **Supl.1** [11]
Hydatina stromfelti **Supl.1** [11]
Hydatina velum **Supl.1** [11,59]
Hydatina vesicaria **20(II)**[46,54]
Hydrobia **6(I)** [118] **7(II)** [215] **15(I)** [120,121]
+ ***Hydrobia acuta*** **6(I)** [42] **9(I-II)** [516] **22(II)**[21,23,29]
Hydrobia aponensis **9(I-II)** [456]
Hydrobia cf. neglecta **7(I)** [64]
Hydrobia jenkinsi **6(II)** [245] **7(I)** [61,62,65] **8(II)** [243] **19(II)** [72]
Hydrobia neglecta **19(II)** [72]
F ***Hydrobia peregrina*** **21(I)**[135,145f,171]
F ***Hydrobia sp.*** **13(II)** [104]
Hydrobia ulvae **3** [81,83] **7(I)** [64] **8(II)** [199] **10(I)** [94,101] **11(I)** [34] **19(II)** [72]
Hydrobia ventrosa **6(I)** [122] **22(I)** [173]
Hydroginella **23(II)**[51]
Hygromia **6(I)** [133]
Hygromia cinctella **8(I)** [94] **8(II)** [9,10]
Hygromia limbata **6(I)** [133] **8(II)** [9]
Hygromia striolata **14(II)** [62]
Hypnophila **9(I-II)** [387,391]
+ ***Hypnophila boissii*** **7(II)** [225,228,233] **9(I-II)** [387,388,*388d*,390, *390f*,391] **14(I)** [103,104,105]
Hypnophila dohrni **9(I-II)** [391]
Hypnophila incerta **9(I-II)** [391]
Hypnophila malagana **9(I-II)** [387,388,389,*389d*,390, *390f*, 391,*391f*]
Hypomenia **21(I)**[84,85,88]
Hypselodoris **3** [44,66] **4** [75] **Supl.1** [31,55] **10(I)** [67]
+++ ***Hypselodoris bilineata*** **3** [41,42,43,45,51,66,71] **6(II)** [203] **Supl.1** [32,66] **18(I)** [5,9,12] **19(I)** [78] **24(I)** [46,133f]
Hypselodoris bullocki **22(I)**[89f,104]
+++ ***Hypselodoris cantabrica*** **3** [42,44,45,51,63,64,71,72] **Supl.1** [32,66] **18(I)** [5,7,9]
+ ***Hypselodoris coelestis*** **3** [42,49] **6(I)** [49] **Supl.1** [32,*51f*,66]
Hypselodoris edenticulata **3** [71]

Hypselodoris elegans **7(I)** [141] **Supl.1** [32]
Hypselodoris fontandraui **3** [44] **Supl.1** [32,66] **18(I)** [5,9] **19(I)** [47]
+ *Hypselodoris gracilis* **3** [64,71] **6(I)** [36,49] **7(I)** [125,134,*135d*] **Supl.1** [31]
+++ *Hypselodoris infucta* **20(II)**[23,25,26d,27f]
Hypselodoris malacitana **24(I)** [46]
+ *Hypselodoris messinensis* **3** [42,43,64,*65d*] **Supl.1** [32,66]
Hypselodoris midatlantica **18(I)** [5,9] **19(I)** [47]
Hypselodoris orsinii **24(I)** [46]
Hypselodoris picta **18(I)** [5,6,9,12] **19(I)** [46,78,81f] **22(II)**[33,35, 36,39] **24(I)** [46]
Hypselodoris **sp. 6(I)** [60]
+ *Hypselodoris tricolor* **3** [42] **6(I)** [36,49] **7(I)** [141] **Supl.1** [31,66] **19(I)** [47] **24(I)** [46]
+ *Hypselodoris valenciennesi* **3** [44,45,64,71,72] **6(I)** [49] **Supl.1** [32,55]
+ *Hypselodoris vilafranca* **6(II)** [203] **7(I)** [141] **Supl.1** [31,66] **10(I)** [67] **18(I)** [5,6,9,10,12] **24(I)** [46,133f]
+++ *Hypselodoris webbi* **3** [41,42,43,44,45,51,65,71] **4** [75,76,*76d*, *77d*,78] **6(I)** [35,49] **Supl.1** [32,55,66] **10(I)** [62,67,68,*68f*] **19(I)** [46]
Hyridella depressa **22(II)**[7]
Iberus **5** [83,84,99] **6(I)** [132,135,137]
Iberus alcarazanus **22(II)**[14]
Iberus alonensis **4** [99,101,102] **5** [83,84,89,90,91,92,96,97, 101, 103,107,108,111,113,121] **6(I)** [132] **9(I-II)** [468,470,473,475]
Iberus alonensis minor **5** [111]
Iberus alvaradoi **4** [101] **9(I-II)** [471]
Iberus gualtierianus **5** [83,84,89,90,92,96,*98d*, 99,101,103,1 05, 106,107,108,*109d*,111,*111d*] **6(I)** [132] **8(II)** [1,5] **9(I-II)** [468,469,470,471,473,474,475,477,480] **20(I)** [55-61] **22(I)**[16,21,36,40] **23(I)**[15-22]
Iberus gualtierianus intermedius **5** [83,111]
Iberus gualtierianus minor **5** [111]
Iberus gualtierianus umbilicatus **5** [99,103,111]
Iberus guiraoanus **6(I)** [132] **22(II)**[12,13f,14,15]
Iberus laurenti **5** [111]
Iberus rositai **6(I)** [132]
Ichthyomenia **21(I)**[82,84,85,88]
Ichthyomenia ichthyodes **21(I)**[80]
Idalia neapolitana **23(I)**[45]
Idas **15(I)** [82]
+ *Idas argenteus* **11(II)** [68,69,70,*73f*] **15(I)** [82]
++ *Idas cf. ghisottii* **15(I)** [57,82]
++ *Idas simpsoni* **15(I)** [57,82,84]
Idasola **15(I)** [82]
Iglica **21(I)** [202]
Iglica gratulabunda **21(I)** [202]
Illex argentinus **15(I)** [135,136] **19(II)** [12]
Illex coindetii **6(I)** [171] **7(II)** [220] **15(I)** [131,132, 133,134, *134d*, 135,*135f*] **16(II)** [95-97] **19(II)** [9-13] **21(I)** [60-62] **19(II)** [82] **23(I)** [33,36-40] **24(I)** [50]
Illex illecebrosus **15(I)** [136]
Illex illecebrosus coindetti **3** [80,86]
Imeroherpia **21(I)**[84,85,88]
Imeroherpia laubieri **21(II)** [102]
Indoplanorbis exustus **19(I)** [1-4,65-72] **20(II)**[32] **23(I)**[26]
Iniforis carmelae **13(II)** [91] **17(I)** [110]
Iniforis casta **13(II)** [91]
Iniforis immaculata **13(II)** [91] **17(I)** [110]
Inopinodon azoricus **19(I)** [42]
Insulivitrina blauneri **8(II)** [124,126,128]
Insulivitrina lamarcki **8(II)** [124,126,128]
Insulivitrina mascaensis **8(II)** [124,126,128]
Insulivitrina reticulata **8(II)** [124,126,127]
Insulivitrina tuberculata **8(II)** [124,126,128]
Iothia cf coppingeri **19(I)** [89f,90,91,112,113]
F *Iothia fulva* **7(II)** [215] **15(I)** [46,61,88] **19(II)** [71]
Iphigena plicatula **4** [93]
Iphigena plicatula convallicola **4** [93]
Iphigena rolphii **4** [93]
Iphigena ventricosa **11(I)** [51]
Iphitella **8(II)** [71]
Iphitus **7(I)** [111,112] **8(II)** [71,73]
Iphitus cancellatus **7(I)** [111] **8(II)** [71]
+++ *Iphitus marshalli* **8(II)** [71,*72f*,73,*74f*,75] **24(I)** [38,81f,82,94]
Iphitus neozelanicus **7(I)** [111] **8(II)** [71,73]
+++ *Iphitus tuberatus* **7(I)** [111,112,*113f*] **8(II)** [71,73] **24(I)** [38,94]
Iravadia **6(I)** [118]
Irus **7(II)** [219] **9(I-II)** [106]
+ *Irus irus* **3** [21,26,88] **6(I)** [25] **7(I)** [126] **8(II)** [239] **9(I-II)** [106,116] **15(I)** [59] **19(II)** [82] **24(I)** [50]
Ischnochiton **7(II)** [181,186] **19(II)** [1]
Ischnochiton acomphus **7(II)** [181]
Ischnochiton albus **7(II)** [181] **19(II)** [6]
Ischnochiton bergoti **7(II)** [181,185,186]
Ischnochiton cessaci **7(II)** [186]
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+ **Limacia clavigera** 2 [74] 3 [42] 7(I) [125] Supl.1 [30,66] 18(I) [5,9] 19(I) [46]
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++ **Limacina bulimoides** Supl.1 [21,62] 15(I) [55]
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F-A **Limacina inflata** Supl.1 [22,62] 13(II) [116] 15(I) [55] 24(I) [45]
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+ **Limapontia capitata** 7(I) [137,141,143] 8(I) [25,*40d*,44,47] Supl.1 [25,64]
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++ *Limapontia nigra* 3 [48,49] 8(I) [44] Supl.1 [25]
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Limaria inflata 15(I) [57]
F *Limaria* sp. 13(II) [100]
F *Limaria subauriculata* 13(II) [100]
F *Limaria tuberculata* 6(I) [8] 8(II) [179] 13(II) [100]
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Limax bocagei 9(I-II) [361]
Limax brunneus 9(I-II) [348]
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Limax lombricoides **7(II)** [189,190] **11(II)** [35,38]
Limax majoricensis **9(I-II)** [361]
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Limax nitidus **11(II)** [35]
Limax nubigenus **9(I-II)** [360,361]
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++ ***Limopsis angusta*** **24(I)** [47,119f,140,143]
F ***Limopsis anomala*** **13(II)** [100]
++ ***Limopsis anomala minuta*** **6(II)** [191,192,*199f*] **9(I-II)** [100]
Limopsis antillensis **13(I)** [8]
F + ***Limopsis aurita*** **6(II)** [191,192] **9(I-II)** [100] **11(II)** [69,70,*73f*] **13(II)** [99] **24(I)** [47]
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+ *Lissopecten hialinus* **1** [28] **6(II)** [191,192]
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+++ ***Lissospira basistriata*** **7(I)** [107,109,*109f*] **9(I-II)** [194,199f,201d]
++ ***Lissotesta gittenbergeri*** **15(I)** [47] **24(I)** [36]
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Lithophaga bisulcata **13(I)** [9]
** ***Lithophaga carmenae*** **13(I)** [8,9,11f]
Lithophaga caudigera **7(II)** [218]
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+ ***Lithophaga lithophaga*** **3** [84,87,94,95] **6(I)** [36,88] **7(II)** [218] **9(I-II)** [101,116] **15(I)** [56] **24(I)** [47,135f]
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+ ***Littorina angulifera*** **11(I)** [34]
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F *Littorina moravica* **21(I)**[142]
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+ ***Littorina neritoides*** **1** [26,29] **2** [73] **3** [19,20,79,83] **6(I)** [21,23,34, 42,82] **7(I)** [64,124,139] **7(II)** [215] **15(I)** [48]
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+ **Lopha frons** 11(I) [43]
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** **Lozouetia distorta** 13(I) [19,20,*21f,105d*]
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F-A *Lunatia catena* 4 [8] 7(I) [70,125] 7(II) [216] 8(II) [82] 19(II) [74]
+ *Lunatia fusca* 6(I) [89] 7(I) [125] 7(II) [216] 15(I) [49] 19(II) [74]
+ *Lunatia guillemini* 1 [27] 3 [79,84] 6(I) [35,45,89] 15(I) [49]
F + *Lunatia helicina* 1 [16] 3 [101] 4 [4,8,*19f*] 11(I) [4] 21(I)[135]
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+ **Luria lurida** 2 [74] 6(I) [35,45,88] 7(I) [iii] 15(I) [49] 18(I) [90] 24(I) [40]
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+ **Lutraria angustior** 7(I) [126,134,*135d*] 7(II) [221] 9(I-II) [104] 14(II) [88] 15(I) [58] 18(I) [104,106] 19(II) [80]
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F-A **Lutraria lutraria** 3 [89] 6(I) [9,12] 7(I) [70,126] 7(II) [221] 8(II) [180,240] 9(I-II) [104] 13(II) [101] 14(II) [121] 15(I) [58] 19(II) [80]
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Macoma fallax **13(I)** [67,68,70]
** *Macoma inexpectata* **13(I)** [68,*69f*,*107d*]
Macoma melo **9(I-II)** [105] **14(II)** [88]
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** *Macoma pseudofallax* **13(I)** [67,*69f*,70,*107d*]
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F *Macrogastra latestriata* **15(II)** [71,73]
F-A *Macrogastra plicatula* **4** [93] **6(II)** [290] **8(I)** [103,107] **11(I)** [52] **15(II)** [26,32]
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** *Macromphalina apexplan* **16 (I)** [56,57f,70,71]
Macromphalina bouryi **11(II)** [45,46,49,*50f*,51,*53f*,*54d*,55,56]
** *Macromphalina canarreos* **16 (I)** [50,51f,70,71]
Macromphalina dautzenbergi **11(II)** [45,46,50,*52f*,*53f*,*54d*,55,56]
** *Macromphalina diazmerlanoi* **16 (I)** [56,58,59f,68f,70,71]
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** *Macromphalina garcesi* **16 (I)** [42,43f70,71]
** *Macromphalina gofas* **11(II)** [45,51,*52f*,*53f*,*54d*,55,56]
** *Macromphalina harryleei* **16 (I)** [58,59f,60,70,71]
** *Macromphalina jibacoa* **16 (I)** [54,55f, 70,71]
Macromphalina palmalitoris **16(I)** [28,40,41f,42,66f,70,71]
** *Macromphalina paradoxa* **16 (I)** [46,47f,70,71]
F *Macromphalina pierrot* **16 (I)** [56,69f]
** *Macromphalina redferni* **16 (I)** [52,53f,54,66f,70,71]
** *Macromphalina robertsoni* **16 (I)** [44,45f,70,71]
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** *Macromphalina susoi* **16 (I)** [61f,62,70,71]
** *Macromphalina thompsoni* **16 (I)** [62,63f,70,71]
** *Macromphalina worsfoldi* **16 (I)** [48,49f,66f,70,71]
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Macromphalus abylensis **11(II)** [46,48,56]
F *Macromphalus reticulatus* **11(II)** [46]
** *Macromphalus saharicus* **11(II)** [45,*47f*,48]
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F-A *Mactra* **9(I-II)** [104] **13(I)** [40,43,44,47,51] **14(I)** [94,96,99]
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** *Mactra angolensis* **13(I)** [43,*45f*,46,*105d*]
Mactra chinensis **21(I)** [91]
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F *Mactra isabelleana* **14(I)** [93,95,*96f*,*97d*,98,99]
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** *Mactra micronitida* **13(I)** [40,43,*45f*,47,51,*105d*]
Mactra nitida **13(I)** [40,43,46,47,48]
Mactra pellucida **11(I)** [44]
Mactra senegalensis **13(I)** [51,52]
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+ *Malacolimax tenellus* **9(I-II)** [360] **14(II)** [27,*31d*,33,37] **15(II)** [85, 86,87]
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+ *Mamilloretusa mamillata* **1** [27] **7(II)** [217] **19(II)** [77]
Manaria fusiformis **22(I)** [58,60,61]
Manaria insularis **21(I)** [215,234]
Mancikellia divae **16(II)** [117-120]
++ *Mancikellia pumila* **15(I)** [58]
Mangelia **1** [36,37] **7(II)** [217]
F-A + *Mangelia attenuata* **1** [27,34,37] **2** [102] **6(I)** [25,92] **7(I)** [125] **7(II)** [217] **13(II)** [114] **14(II)** [98] **15(I)** [52,*71f*,72] **19(II)** [76] **17(I)** [12,15,17]**18(I)** [102]
F *Mangelia brachystoma* **2** [104]
Mangelia **cf. goodalii 15(I)** [52]
F *Mangelia clatharata* **2** [110]

+ *Mangelia coarctata* **6(I)** [24] **7(I)** [125] **7(II)** [217] **14(II)** [133,136, 137,138] **15(I)** [72] **19(II)** [76]
F ***Mangelia costata*** **6(I)** [25] **7(II)** [217] **13(II)** [114] **14(II)** [133,136, 137,138,139] **15(I)** [52,72] **19(II)** [76] **24(I)** [42]
Mangelia descendens **23(II)**[152]
F *Mangelia frumentum* **2** [101]
Mangelia multilineolata **1** [27,34,37] **24(I)** [42]
F *Mangelia nebula* **2** [103] **19(II)** [82]
Mangelia nuperrima **15(I)** [52,*71f*,72] **24(I)** [42]
+ ***Mangelia paciniana*** **6(I)** [46] **15(I)** [52] **24(I)** [42]
F ***Mangelia quadrillum*** **1** [14,16] **2** [110] **8(II)** [178] **13(II)** [114]
F *Mangelia reticulata* **2** [109]
F ***Mangelia rugosissima*** **2** [101] **13(II)** [114]
F-A + ***Mangelia rugulosa*** **2** [101] **6(I)** [46,92]
Mangelia serga **15(I)** [52,*71f*,72,88] **22(I)** [70]
Mangelia smithi **15(I)** [52] **19(II)** [76]
F ***Mangelia sp.*** **13(II)** [114] **17(I)** [12,15,17]
Mangelia stossiciana **15(I)** [52] **24(I)** [42]
Mangelia subsida **22(I)** [68,69f,70]
F ***Mangelia tenuicosta*** **2** [104]
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Mangelia unifasciata **15(I)** [52] **24(I)** [43]
Mangelia vauquelini **6(I)** [92] **15(I)** [52] **24(I)** [43]
Mangelia vitrea **23(II)**[53,54,55f,56,58,60]
F *Mangelia vulpecula* **2** [106]
Mangelia wareni **7(II)** [217] **19(II)** [76]
Mangilia bulbulinula **24(I)** [126]
Mangilia cymella **22(I)** [70]
Mangilia gabbii **22(I)** [68]
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Mangiliella bertrandii **7(II)** [217] **15(I)** [52] **19(II)** [76]
+ ***Mangiliella multilineolata*** **6(I)** [46,92]
Mangiliella taeniata **9(I-II)** [116] **15(I)** [52]
Mantellum hians **3** [84,87] **6(I)** [36]
Mantellum hians mediterraneum **3** [94,95]
Mantellum inflatum **3** [87]
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Manzonia **11(II)** [5] **16(I)** [75] **18(I)** [52, 84] **19(I)** [50] **22(I)** [178,179]
Manzonia aurantiaca **18(II)** [62]
Manzonia costata **18(II)** [62]
+ ***Manzonia crassa*** **6(I)** [43,85] **8(II)** [55] **14(II)** [121,132,136, 137, 138,139] **15(I)** [48] **18(II)** [62,63] **19(II)** [73] **24(I)** [39]
Manzonia sleursi **18(II)** [59]
F-A + ***Manzonia sp.*** **11(I)** [34] **13(II)** [104]
Manzonia unifasciata **18(II)** [52,62,63,66-68,70] **23(I)**[71-73,75f] **21(I)** [11,15,16,24-29,32,33]
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Manzonia verdensis **22(I)** [178]
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Mareleptopoma chefyae **11(I)** [57,58]
Mareleptopoma cubensis **11(I)** [57,58]
Mareleptopoma karpatensis **11(I)** [57,58]
Mareleptopoma katyae **11(I)** [57]
** ***Mareleptopoma rectangularis*** **11(I)** [57,58,60f]
** ***Mareleptopoma scalaris*** **11(I)** [57,58,59,*60f*]
Margarella **19(I)** [86]
Margarella expansa **19(I)** [86,87,89f]
Margarella porcelana **19(I)** [86]
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Margarita lissocona **22(I)** [48]
Margarita lubrica **22(I)** [50]
Margarita pusilla **7(I)** [107] **9(I-II)** [191] **22(I)**[116,120]
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F ***Margarites fischeri*** **13(II)** [103]
F ***Margarites margaritula*** **13(II)** [103]
F ***Margarites quadrae*** **13(II)** [103]
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F-A ***Margaritifera auricularia*** **17(I)** [127-130,131f,132,133f,134] **22(II)**[1]
Margaritifera margaritifera **17(I)** [134] **20(I)** [99-107] **22(II)**[1,6]
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Marginella aequinoctialis **24(I)**[1]
F ***Marginella affinis*** **13(II)** [111]
Marginella amazona **24(I)**[2]
Marginella ambigua **24(I)**[4]
Marginella aureocincta **23(II)**[48]
F ***Marginella aurisleporis*** **13(II)** [111]
Marginella bellii **24(I)**[1]
Marginella bifasciata **11(I)** [39]
Marginella bougei **21(I)**[268]
Marginella capensis **21(I)**[250]
F ***Marginella cf. borsoni*** **13(II)** [111]
F ***Marginella cf. emarginata*** **13(II)** [111]
Marginella chalmersi **11(I)** [39]
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Marginella cystiscus **21(I)**[250]
Marginella deliciosa **24(I)**[4]
Marginella deliciosa efasciata **24(I)**[2]
Marginella denticulata **24(I)**[1]
Marginella dentifera **23(II)**[47,48]
Marginella eveleighi **11(I)** [39]
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Marginella marginata **24(I)**[2]
Marginella melvilli **11(I)** [39]
Marginella miliaria **11(I)** [39]
Marginella montrouzeri **21(I)**[256]
Marginella nitida **24(I)**[2]
Marginella olivaeformis **11(I)** [39]
Marginella philippii **11(I)** [39]
Marginella pygmaea **17(II)** [2] **22(I)** [156]
Marginella reeveana **24(I)**[1]
F ***Marginella sp. 5*** [5,*7f*,8] **13(II)** [111,112]
Marginella spinacia **11(I)** [39]
F ***Marginella taurinensis*** **13(II)** [111]
Marginella tomlini **21(I)**[269]
Marginella triticea **11(I)** [39]
Marginella tyermani **24(I)**[1]
Marginella vexillum **24(I)**[2]
Marginella xicoi **24(I)**[1]
Marginellopsis **17(II)** [6,8] **22(I)** [163,164]
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+ ***Marionia blainvillea*** **3** [48] **6(I)** [49] **Supl.1** [39,68] **18(I)** [6,9,12] **19(I)** [38,48] **24(I)** [46]
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Marshallora mariangelae **10(I)** [146]
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** ***Marshallora nichupte*** **13(II)** [87,88,*89f*,*90f*,91] **17(I)** [109,110]
** ***Marshallora nicaraguensis*** **17(I)** [108,109,111f]
Marshallora nigrocincta **13(II)** [91] **17(I)** [109]
+ *Massotia lactea* **6(I)** [23,43,85] **7(I)** [124] **7(II)** [215]
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Mastigoteuthis dentata **16(II)** [138]
Mastigoteuthis flammea **6(I)** [172]
Mastigoteuthis glaukopis **16(II)** [138]
Mastigoteuthis grimaldii **6(I)** [172]
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Mastus hispaliensis **9(I-II)** [282]
+ ***Mastus pupa*** **14(I)** [105,106]
Mathevia **9(I-II)** [6]
Mathilda cochlaeformis **15(I)** [53] **24(I)** [43,105f]
++ ***Mathilda coronata*** **24(I)** [43,99f,105f,143]
Mathilda elegans **21(I)** [186]
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F-A + ***Mathilda quadricarinata*** **6(I)** [85] **11(I)** [35] **13(II)** [115]
Mathilda retusa **24(I)** [43,99f,105f]
Mauritia histrio **7(I)** [iii]
Mauritia maculifera **7(I)** [iii]
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Megalomphalus bouryi **11(II)** [49]
Megalomphalus caro **16(I)** [36, 66f, 70,71]
Megalomphalus cf. pilsbryi **16(I)** [24,26, 27f, 28, 29f,66f,70,71]
Megalomphalus dautzenbergi **11(II)** [50]
Megalomphalus depressus **16(I)** [28]
Megalomphalus disciformis **11(II)** [56] **16(I)** [28] **24(I)** [40]
Megalomphalus lamellosus **16(I)** [34f, 35, 36, 70,71]
** ***Megalomphalus margaritae*** **16(I)** [36, 37f, 38.70,71]
Megalomphalus mercatoris **11(II)** [45]
Megalomphalus millerae **16(I)** [35f, 36,70,71]
Megalomphalus oxychone **16(I)** [28,30,31f,70,71]
Megalomphalus pilsbryi **16(I)** [21-24 25f-29f,66f,70,71]
Megalomphalus troudei **16(I)** [32-33f,70,71]
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Megastomia agulhaensis **Supl.5** [138,148]
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** ***Megastomia aliter*** **Supl.5** [18,24,26,27f,30,43-45,52,138,148]
Megatomia alungata **Supl.5** [138,148]
Megastomia australis **Supl.5**[148]
Megastomia boteroi **Supl.5** [14,24,30,31f,32,43-45,140,148]
** ***Megastomia canina*** **Supl.5** [18,20f,26,43-45,50,54,56,140,148] **20(I)**[20,52]
Megastomia cf sicula **Supl.5** [12,13f,14]
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Megastomia corimbensis **Supl.5** [3,14,22,24,26,31f,32,40,41f, 43,44,45,140,148]

** ***Megastomia coseli*** **Supl.5** [33f,34,43,44,45,140,148] **20(I)**[21]
Megastomia desmiti **Supl.5** [14,44,45,140,14]
Megastomia gea **Supl.5** [10,11,43,44,45,138,140,141d,14]
Megastomia gilsoni **Supl.5** [20,22,23f,24,26,30,32,34, 41f,43, 44, 45,140,14]
** ***Megastomia gutta*** **Supl.5** [14,18,24,25f,26,43,44,45,142,149]
Megastomia infrasulcata **Supl.5** [142,149]
Megastomia marci **Supl.5** [35f, 36,38,42,43,44,46,70,142,149]
Megastomia monodon **Supl.5** [142]
Megastomia nagli **Supl.5**[149]
Megastomia pagodiformis **Supl.5** [20,22,23f,34,43,44,45, 142,149]
F ***Megastomia pallidaeformis*** **21(I)**[137]
** ***Megastomia palmaensis*** **Supl.5** [10-12, 13f,43,44,45,142,149]
** ***Megastomia ruris*** **Supl.5** [35f,36,38,42,43,44,46,68,142,150,166]
Megastomia scotica **Supl.5** [28,143,150]
Megastomia sicula **Supl.5** [30,142,150]
Megastomia sp **Supl.5** [132]
Megastomia subscripta **Supl.5** [31f,32,33,34,43,44, 45,68,143, 150] **20(I)**[21]
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Megastomia sulcifera **Supl.5** [16,17f,18,43,44,45,50,143,150] **20(I)**[20,52]
Megastomia tenuis **Supl.5** [143]
** ***Megastomia troncosoi*** **20(I)**[19f,20,52]
** ***Megastomia turbiniformis*** **Supl.5** [38,39f,42,43,44,46,48, 143,150]
** ***Megastomia winfriedi*** **Supl.5** [8,9f,10,18,43-45,85,143,150]
Megastomia zijpi **Supl.5** [11,12,44,45,143,150,168]
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F ***Megaxinus bellardinus*** **13(II)** [101]
F-A ***Megaxinus transversus*** **6(I)** [8] **8(II)** [179] **9(I-II)** [99,102]
F ***Meiocardia moltkianoides*** **13(II)** [102]
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Melampus flavus **11(I)** [41]
Melampus gracilis **17(II)** [65]
Melampus liberianus **11(I)** [41]
Melampus pusillus **11(I)** [41]
Melanella alba **8(II)** [56,80,82] **14(II)** [132,136,137,138,139] **15(I)** [51] **18(I)** [101] **24(I)** [38]
F ***Melanella bipartita*** **4** [8]
Melanella boscii **15(I)** [51] **24(I)** [38]
++ ***Melanella frielei*** **24(I)** [38,83F,86F,98,143]
+ ***Melanella intermedia*** **1** [27] **22(I)** [56]
Melanella jamaicensis **22(I)** [56]
Melanella jeffreysi **19(II)** [82]
F ***Melanella lactea*** **8(II)** [177]
+ ***Melanella lubrica*** **6(I)** [44,88] **24(I)** [38]
Melanella lutea **19(I)** [8,25]
Melanella monterosatoi **24(I)** [38]
++ ***Melanella petitiana*** **24(I)** [38,86f,143]
F-A + ***Melanella polita*** **4** [4,8] **6(I)** [44,88] **7(I)** [124] **8(II)** [177]
+ ***Melanella praecurta*** **1** [27] **2** [74] **15(I)** [51]
Melanella **sp. 14(II)** [88] **18(I)** [101]
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Melania libertina **7(I)** [22]
Melania rufa 14(I) [72] **Supl.3** [68]
Melania scalaris 14(I) [64] **Supl.3** [53]
Melania scillae **14(I)** [34] **Supl.3** [90]
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Melanochlamys seurati **11(I)** [16]
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Melanoides tuberculata **9(I-II)** [375,376,378, 421,422,423, *424d*, 489,490] **16(I)** [17]
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Melanopsis belonidaea **8(II)** [66,68]
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Melanopsis cariosa **9(I-II)** [439,440]
Melanopsis costellata **9(I-II)** [439,440]
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+ ***Melanopsis dufouri*** **7(I)** [11,12,12d,13,14,15d,16,17f,21, 22,23, 119] **8(II)** [59,60,60f,61f,62f,63,63d,64f,95,98,100,101] **9(I-II)** [49,376,439,440,444,447f,449,455,456,458,459,460,461,463,464, 464f,465f,483,484,485f,486f,487,493,494,496,499,500,501,502,5 03,504,515,517,518,*520f*] **16(I)** [1,2,8,9,12,13,16]
Melanopsis fasensis **9(I-II)** [440]
Melanopsis graellsi **7(I)** [11,12,12d,13,14,15d,16,21,22,23,119] **8(II)** [95,98,100,101] **9(I-II)** [455,463,464] **16(I)** [12]
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Melanopsis harpa **9(I-II)** [439,440]
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F + ***Melanopsis impressa*** **4** [4,7,*21f*]
Melanopsis latastei **8(II)** [66]
Melanopsis lorcana **8(II)** [66] **9(I-II)** [439,440,461]
Melanopsis macrostoma **9(I-II)** [440]
F + ***Melanopsis matheroni*** **4** [4,6,7,21f]
Melanopsis myosotoidaea **8(II)** [66]
Melanopsis mzambica **8(II)** [66,68]
Melanopsis obesa **9(I-II)** [440]
Melanopsis olivula **8(II)** [66,67]
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Melanopsis pleutotomoidaea **8(II)** [66]
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Melanopsis saharica **8(II)** [66,67]
Melanopsis seignetei **8(II)** [66,68]
Melanopsis sevillensis **9(I-II)** [439,440,444,*445f*,*447f*]
F ***Melanopsis*** **sp. 13(II)** [105]
Melanopsis subcostulata **7(I)** [11,12,*12d*,13,14,*15d*] **8(II)** [66]
Melanopsis subturrita **8(II)** [66,68]
Melanopsis tingitana **9(I-II)** [440]
Melanopsis tricarinata **7(I)** [16] **9(I-II)** [461]
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Melanopsis turrita var. *hybrida* **9(I-II)** [439]
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Melaraphe neritoides **18(II)**[70,79,80,82,94]**19(II)** [72] **21(I)** [28,33] **23(I)**[70-72,75f] **24(I)** [26,38]
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Melina vulsella **11(I)** [42]
F ***Melongena cornuta*** **1** [2,3,*6f*] **11(I)** [3,4] **21(I)**[136]
Meloscaphander imperceptus **19(I)** [43]
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Menestho bilirata **17(II)** [12,18]
Menestho dollfusi **14(I)** [32]
Menestho tenuicola **Supl.5**[106] **20(I)**[22]
+ ***Mengoana brigantina*** **8(II)** [9,10] **15(I)** [5,15,16] **20(II)**[67,68,70]
Mengoana jeschaui **15(I)** [16]
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Mercuria balearica **16(I)** [7,10,11]
Mercuria confusa **8(II)** [95,100,101] **9(I-II)** [516] **15(I)** [113,115, 116,*117d*,118,120,121]
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Mercuria **sp. 9(I-II)** [376,456,458] **16(I)** [7,10]
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F ***Meretrix ericina*** **1** [2] **21(I)**[170]
Meretrix roemeri **11(I)** [43]
F ***Merismoconchia*** **9(I-II)** [19,*20d*]
Meromenia **21(I)**[84,85,89]
Meromenia hirondellei **15(II)** [46]
Mesalia brevialis **6(I)** [85]
F ***Mesalia cochleata*** **8(II)** [176,177,181] **13(II)** [105]
Mesalia mesal **6(I)** [85]
Mesalia varia **18(I)** [100,108,110,114,117,118] **24(I)** [36]
F ***Mesodesma mactroides*** **14(I)** [99]
Mesoginella **23(II)**[51]
Metamenia **21(I)**[84,85,88] **21(II)** [53]
Metaxia **6(II)** [210] **24(I)** [78]
Metaxia incerta **10(I)** [146]
F-A + ***Metaxia metaxae*** **6(I)** [44,86] **6(II)** [209,210,213] **7(I)** [140,145] **7(II)** [220] **10(I)** [146] **15(I)** [50] **19(II)** [74] **24(I)** [37,74]
F ***Metaxia*** **sp. 13(II)** [107]
Metaxia thomensis **11(I)** [35]
F ***Metula*** **13(II)** [98]
Metula fusiformis **22(I)** [58]
Metula guppyi **22(I)** [60]
F ***Metula mitraeformis*** **13(II)** [111]
F ***Metula*** **sp. 13(II)** [111]
F ***Metuonella*** **17(I)** [8,10]
F ***Metuonella gripii*** **17(I)** [10,13,17]
Metzgeria apodema **21(I)** [116]
Microdochus floridanus **21(II)** [68,70]
Microdrillia comatotropis **22(I)** [63]
F ***Microdrillia crispata*** **17(I)** [12,14,16]
Microdrillia loprestiana **15(I)** [52,*73f*,74,88] **18(I)** [18] **24(I)** [42]
F ***Microdrillia serratula*** **17(I)** [10,12,14,16]
++ ***Microgloma pusilla*** **21(I)** [181,186]
Micromelo **Supl.1** [12]
Micromelo undatus **Supl.1** [12,59] **19(I)** [42] **20(II)**[46-48,49f,54]
Micromenia **21(I)**[80,84,85,88] **21(II)** [39,43]
Micromenia fodiens **21(I)**[79] **21(II)** [43]
Micromenia simplex **21(I)**[80] **21(II)** [39,43]
** ***Micromenia subrubra*** **21(II)** [37,39,40,41d,42,43,55f]
F ***Micropleurotoma spirotropoides*** **17(I)** [12,14,16]
F ***Microrhytis*** **14(I)** [84]
Microsetia cossurae **7(II)** [215]
Microsetia fulgida **7(II)** [215] **19(II)** [72]
Microstelma gabbi **22(I)** [51,53f]
Microxeromagna **13(II)** [36]
Microxeromagna armillata **18(II)** [31,35f,38]
Microxeromagna lowei **22(II)**[12,14,15]
Middendorfia **18(II)** [17]
+ *Middendorffia capreanum* **6(I)** [36]
Middendorffia polii **9(I-II)** [*9d*]
Milax **9(I-II)** [300,368,369,370]
Milax atratus **9(I-II)** [368]
+ ***Milax gagates*** **9(I-II)** [290,291,293,295,300,*308d*,313,314,315, 317,368,369,370,472,474] **14(II)** [9,11,12,13,14,18,*19d*] **22(II)** [12,14,15]
Milax nigricans **9(I-II)** [293,295,300,*309d*,313,314,315,317, 368, 370,472] **14(II)** [9,10,11,12,13,14,18,*19d*,23]
+ *Milax sowerbyi* **9(I-II)** [295,300,*309d*,313,314,315,316] **14(II)** [10,11,12]
Milax Valentianus **9(I-II)** [475]
Miralda **14(I)** [31] **Supl.5**[2]
Miralda diadema **14(I)** [31]
Miralda elegans **11(I)** [40] **14(I)** [31,76] **21(I)** [181,186]
Miralda exarata **17(II)** [16]
Miralda lirata **17(II)** [16]
Miralda superba **11(I)** [40]

Miralda temperata **11(I)** [40]
Miraldiella **17(II)** [11,16]
F *Misella* sp. **8(II)** [179]
F *Mitra abbreviata* **13(II)** [112]
Mitra adansoni **11(I)** [38]
F *Mitra afficta* **13(II)** [112]
F *Mitra astensis* **13(II)** [112]
+ *Mitra barbadensis* **9(I-II)** [137] **11(I)** [39]
F *Mitra brevis* **13(II)** [112]
F *Mitra* cf. *concava* **13(II)** [112]
F *Mitra* cf. *tumefacta* **13(II)** [112]
F *Mitra cognatella* **13(II)** [112]
F + *Mitra colligens* **1** [14,16]
F *Mitra confinis* **13(II)** [112]
Mitra cornea **7(II)** [217] **19(II)** [76] **21(I)** [33] **23(I)**[70] **24(I)** [42,124]
+ *Mitra cornicula* **1** [42] **3** [79,84,85] **6(I)** [46,92] **9(I-II)** [116]
F *Mitra dertonensis* **13(II)** [112]
F *Mitra desita* **13(II)** [112]
F *Mitra dujardini* **13(II)** [112]
+ *Mitra ebenus* **3** [79,85] **7(I)** [140]
Mitra fusca **7(II)** [217] **19(II)** [76] **24(I)** [124]
F *Mitra fusiformis* **13(II)** [112]
+ *Mitra gabonensis* **11(I)** [39]
+ *Mitra goreensis* **11(I)** [38]
F *Mitra gravis* **13(II)** [112]
+ *Mitra hamillei* **11(I)** [38]
F *Mitra junior* **13(II)** [112]
Mitra monodi **19(I)** [116]
+ *Mitra nigra* **6(I)** [46,92] **7(II)** [217] **11(I)** [38] **19(II)** [76] **24(I)** [124]
F *Mitra offerta* **13(II)** [112]
Mitra olivoidea **19(I)** [116,128]
F *Mitra omissa* **13(II)** [112]
F *Mitra salbriacensis* **3** [101,*105f*]
F *Mitra scrobiculata* **13(II)** [112]
F *Mitra stazzanensis* **13(II)** [112]
Mitra styria **22(I)** [62]
F *Mitra subangulata* **13(II)** [112]
F *Mitra subuliformis* **13(II)** [112]
F *Mitra subumbilicata* **13(II)** [112]
F *Mitra teres* **13(II)** [112]
F *Mitra zinolensis* **13(II)** [112]
Mitra zonata **15(I)** [52] **24(I)** [42,103f,122,124]
Mitrella **6(I)** [91] **15(I)** [90] **19(II)** [15] **20(I)** [73,74] **23(II)**[69, 92,119, 120] **23(II)**[53,54,58]
F *Mitrella acuminata* **13(II)** [110]
** *Mitrella aemulata* **23(II)**[134,137f,139,140,154]
** *Mitrella africana* **23(II)**[134,135f,136,137,146,149f,151d,153d,154]
** *Mitrella alvarezi* **20(I)** [76,77f,78,79f,80d,81] **23(II)**[132,1 44, 151d,153d]
** *Mitrella annobonensis* **23(II)**[141f,146,147f,148,154]
** *Mitrella antares* **19(II)** [15-18,19f,20]
Mitrella argus **23(II)**[136]
Mitrella baccata **23(II)**[132]
Mitrella broderipi **6(I)** [35,60,91] **7(I)** [89] **20(I)** [78] **23(II)**[69, 76, 77f,78,80,83f,85f,86,88,89f,91,92,132,144,147f,149f,151d] **24(I)** [42]
Mitrella bruggeni **18(I)** [102] **20(I)** [80] **23(II)**[69,75f,78-80,85f,8 9f, 91,92,140,144] **24(I)** [42,131f]
** *Mitrella cabofrioensis* **19(II)** [15-17,19f,20]
Mitrella canariensis **23(II)**[80]
F *Mitrella* cf. *compta* **13(II)** [110]
F *Mitrella* cf. *erythrostoma* **13(II)** [110]
Mitrella cf. *minor* **23(II)**[72,73,75f,89f,91] **23(II)**[60,61]
F *Mitrella* cf. *semicaudata* **13(II)** [110]
Mitrella coccinea **23(II)**[79]
** *Mitrella condei* **23(II)**[143f,148,150,154]
Mitrella cribaria **23(II)**[80]
Mitrella dartevelli **20(I)** [81] **23(II)**[131f,132]
Mitrella decollata **23(II)**[79]
Mitrella denticulata **20(I)** [78] **23(II)**[95,103f,106,107,132]
Mitrella dichroa **19(II)** [15,17,19,20] **20(I)** [78,81] **23(II)**[136,137]
** *Mitrella fimbriata* **23(II)**[95,111f,112,113,114]
Mitrella flamminea **19(II)** [16] **20(I)** [76] **23(II)**[72,106] **23(II)**[54]
+ *Mitrella gervillei* **3** [79,84,85] **6(I)** [35,91] **15(I)** [90] **20(I)** [74] **23(II)**[142] **24(I)** [42]
Mitrella guttata **20(I)** [80]
** *Mitrella hernandezi* **23(II)**[53,57f,59f,61f,62,63f,64,65f]
Mitrella hidalgoi **20(I)** [74,80] **23(II)**[79]
** *Mitrella inesitae* **23(II)**[138f,142,146,147f,149f,153d,154]
** *Mitrella inflata* **23(II)**[95,111f,112,113,114]
Mitrella lanceolata **23(II)**[64,73,142]
Mitrella lunata **19(II)** [16-18,20]
Mitrella maldonadoi **6(I)** [91] **20(I)** [80] **23(II)**[78]
Mitrella melvilli **20(I)** [78] **23(II)**[95,103f,107,116,131f, 133f,134, 137,140,146,149f,151d,153d,154]
F-A *Mitrella minor* **6(I)** [91] **8(II)** [178] **15(I)** [52] **18(I)** [102] **20(I)** [74] **23(II)**[53-56,57f,58,59f,60,61f,63f,64,73,150] **24(I)** [42]
F *Mitrella nassoides* **13(II)** [110]
F *Mitrella nedita* **13(II)** [110]
Mitrella nitidulina **19(II)** [16-18,20]
Mitrella ocellata **19(II)** [15-17,20] **20(I)** [73,80] **23(II)**[69,80,82,87f, 9195,103f,108,137,149f,151d]
Mitrella ocellina **20(I)** [78,79f] **23(II)**[76]
+ *Mitrella pallaryi* **6(I)** [91] **20(I)** [73] **23(II)**[73,74,75f,89f,91,126, 127f,130,142,146,151d,153d,154] **24(I)** [42,131f]
Mitrella parvula **20(I)** [81] **23(II)**[136,154]
Mitrella profundi **19(II)** [16-18,20] **20(I)** [74]
F *Mitrella pronassoides* **13(II)** [110]
Mitrella psilla **23(II)**[95,108,109f,110,128f,129f, 130,132,144, 147f, 149f,151d,153d,154]

Mitrella rac **23(II)**[74]
** ***Mitrella saotomensis*** **23(II)**[139f,144,146,147f,154]
F ***Mitrella scalaris*** **13(II)** [110]
F-A + ***Mitrella scripta*** **3** [79,85] **6(I)** [35,91] **7(I)** [140] **13(II)** [110] **15(I)** [52] **19(II)** [16] **23(II)**[54, 64, 72,73,106,107,142] **24(I)** [42,131f]
F ***Mitrella*** **sp. 13(II)** [110]
Mitrella spelta **23(II)**[64,73]
F ***Mitrella subulata*** **13(II)** [110]
Mitrella svelta **23(II)**[64,73]
** ***Mitrella tenebrosa*** **23(II)**[140f,144,146,154]
F ***Mitrella thiara*** **13(II)** [110]
F ***Mitrella transiens*** **13(II)** [110]
Mitrella triangulifera **20(I)** [78]
Mitrella turbita **23(II)**[69,74,75f,76,79,91,92,95,110-112]
F ***Mitrella turgidula*** **13(II)** [110]
Mitrella verdensis **20(I)** [74,78,81]
Mitrolumna **19(I)** [115,116,127,128] **24(I)** [124]
Mitrolumna cf crenipicta **19(I)** [115,118,120,127]
Mitrolumna crenipicta **19(I)** [115,120]
Mitrolumna dalli **19(I)** [115,120]
Mitrolumna melitensis **19(I)** [115,123f,127]
Mitrolumna monodi **19(I)** [115,116,117f,118,120,125,126d,127]
F-A + ***Mitrolumna olivoidea*** **1** [27,33,37] **3** [85] **6(I)** [35,46,92] **7(I)** [140] **11(I)** [40] **15(I)** [52] **17(I)** [11,14,16] **19(I)** [115,118,120,121f, 123f,124,125f,126d,127] **24(I)** [42]
** ***Mitrolumna senegalensis*** **19(I)** [115,119f,120,122,127]
** ***Mitrolumna saotomensis*** **19(I)** [115,121f,123f,124,125f,126d,127]
Mitrolumna smithi **19(I)** []115,119f,122,127
Mitrolumna sp **19(I)** [117f,121f,126d]
Mitrolumna wilheminae **19(I)** [115,118,120,121f] **24(I)** [42,99f,124, 131f,144]
Mitromorpha **19(I)** [127,128] **24(I)** [124]
Mitormorpha azorensis **21(I)** [32]
Mitromorpha crenipicta **21(I)** [33]
Mitromorpha filosa **19(I)** [128]
Mitromorpha olivoidea **19(I)** [116,118]
Mitromorpha smithi **19(I)** [122]
Modiola subclavata **19(II)**[78]
Modiolarca crassa **19(I)** [107]
Modiolarca cannellieri **19(I)** [107]
Modiolarca fuegiensis **19(I)** [107]
Modiolarca hahni **19(I)** [107]
Modiolarca lephayi **19(I)** [107]
Modiolarca savatieri **19(I)** [107]
Modiolarca subpicta **14(II)** [98] **18(I)** [103] **24(I)** [47]
Modiolaria **7(II)** [218]
Modiolaria petagnae **7(II)** [218]
Modiolaria subclavata **7(II)** [218]
Modiolula **9(I-II)** [101]
F-A ***Modiolula phaseolina*** **6(II)** [192] **7(II)** [218] **9(I-II)** [101] **15(I)** [57, *81f*,84,89] **19(II)**[78] **24(I)** [47]
Modiolus **9(I-II)** [71,72,101] **13(I)** [9,12]
F-A + ***Modiolus adriaticus*** **6(I)** [36] **7(I)** [64] **7(II)** [218] **9(I-II)** [101] **13(II)** [100] **15(I)** [56] **18(I)** [103,114,120] **19(II)**[78] **24(I)** [47]
F-A + ***Modiolus barbatus*** **3** [84,87,93,94,95] **6(I)** [8,25] **7(I)** [125] **7(II)** [218] **8(II)** [179] **9(I-II)** [101,116] **15(I)** [56] **18(I)** [103] **19(II)**[78]
Modiolus costulatus **24(I)** [47]
Modiolus lulat **13(I)** [10]
Modiolus martorelli **9(I-II)** [101]
F-A ***Modiolus modiolus*** **7(II)** [218] **8(II)** [239] **13(II)** [100] **15(I)** [89] **19(II)**[78]
F ***Modiolus myoconchaeformis*** **9(I-II)** [70,71,*73f*]
Modiolus nicklesi **13(I)** [12]
Modiolus phaseolinus **7(II)** [218]
Modiolus pseudobarbatus **13(I)** [12]
Modiolus thorsoni **13(I)** [10]
** ***Modiolus verdensis*** **13(I)** [9,*11f*,12]
Modolus modolus **9(I-II)** [127,130,131,133,135,137]
Modulus ambiguus **11(I)** [35]
Moelleria leavigata **7(I)** [107]
Moerella **7(II)** [219]
Moerella donacina **1** [28]
Mohnia kaicherae **22(I)** [60]
Mohnia sp. **22(I)** [59f,60]
Moitessieria **13(II)** [119,120,123,125] **21(I)** [191,202]
Moitessieria cf. simoniana **13(II)** [119,123,125]
Moitessieria juvenisanguis **13(II)** [123] **21(I)** [196,198,200]
Moitessieria locardi **13(II)** [124]
Moitessieria massoti **13(II)** [124]
Moitessieria olleri **13(II)** [119,123]
Moitessieria puteana **13(II)** [125]
Moitessieria rollandiana **13(II)** [124]
Moitessieria servaini **13(II)** [125]
Moitessieria simoniana **21(I)** [202]
Monacha **6(I)** [133,138] **15(II)** [90]
Monacha cantiana **8(II)** [9,13] **14(II)** [62]
F-A ***Monacha cartusiana*** **5** [120,121,122] **7(II)** [232] **8(I)** [108] **8(II)** [9,13] **9(I-II)** [469,470,472,474,476,477,478,479] **12(II)** [51,52, 53] **15(II)** [26,28,29,*29d*,30,32,33,71,73,86,87] **22(II)** [12,14,15]
Monacha granulata **15(I)** [14] **20(II)**[63]
Monacha subrufescens **15(I)** [14]
Monachoides inchoatus **15(I)** [15]
Monia patelliformis **15(I)** [57]
Monica **17(II)** [60,65]
Monica firminii **17(II)** [60]
Monilearia phalerata **8(II)** [125,126,128]
Moniziella **6(I)** [122]
Moniziella moniziana **18(II)** [64]
F *Monocerus cancellatus* **12(I)** [40]
Monodonta **1** [40] **9(I-II)** [117,196]

Monodonta atrata **19(II)** [42]
+ ***Monodonta articulata*** **1** [25] **3** [18,20] **6(I)** [34,41,81] **7(I)** [139] **9(I-II)** [115,117]
Monodonta colubrina **6(I)** [23] **7(I)** [124,131,*132d*] **19(II)** [82]
Monodonta colubrinus **7(II)** [220]
+ ***Monodonta lineata*** **3** [82,84] **6(I)** [23] **7(I)** [64,65,124] **7(II)** [215] **9(I-II)** [255,256,257,258,259] **19(II)** [72]
Monodonta punctulata **19(II)** [42]
Monodonta sagittifera **7(II)** [220] **19(II)** [82]
Monodonta sauciatus **7(II)** [220] **19(II)** [82]
F ***Monodonta*** **sp. 13(II)** [103]
+ ***Monodonta turbinata*** **1** [25] **2** [73] **3** [19,20,79,82] **6(I)** [34,41,81] **7(I)** [139] **9(I-II)** [115,117]
Monophorus **19(II)** [31,32]
** ***Monophorus alboranensis*** **19(II)** [33f,35f,38,39] **24(I)** [31, 36, 64, 66,68f,69f,144]
Monophorus ateralbus **17(I)** [109]
+ ***Monophorus erythrosoma*** **6(I)** [44] **7(I)** [140,145] **10(I)** [146] **19(II)** [32,37,38,39] **19(II)** [75] **21(I)** [32,33] **24(I)** [36]
Monophorus erythrosomus **6(II)** [209,211,212] **15(I)** [50]
Monophrous pantherinus **19(II)** [33f,35f,36,37d,39]
F-A + ***Monophorus perversus*** **6(I)** [44] **6(II)** [209,211] **7(I)** [140,145] **13(II)** [107] **15(I)** [50] **19(II)** [32,37,38,39] **19(II)** [75] **21(I)**[134] **24(I)** [37]
F ***Monophorus*** **sp. 13(II)** [107] **19(II)** [33f,34,35f,37d,39]
* ***Monophorus thiriotae*** **6(II)** [209,211] **7(I)** [140,145] **10(I)** [143,144, 146,*147f*] **19(II)** [31,33f,34,36,37d,38,39] **21(I)** [33] **21(I)** [180] **24(I)** [37]
Monophorus verdensis **10(I)** [145] **19(II)** [33f,34,38,39]
Monoptygma **14(I)** [32]
Monoptygma modesta **14(I)** [*29f*,32,76]
Monoptygma stylina **Supl.5** [202]
Monoptygma vitrea **14(I)** [56] **Supl.5** [56]
Montacuta **7(II)** [219] **9(I-II)** [103]
Montacuta cylindracea **7(II)** [219] **19(II)** [79]
Montacuta ferruginosa **8(II)** [82,239] **24(I)** [49]
Montacuta goudi **18(I)** [111] **19(II)** [79]
++ *Montacuta phascolionis* **9(I-II)** [250] **15(I)** [58] **23(II)**[29,30,35]
++ ***Montacuta semirubra*** **21(I)** [181,186,188] **24(I)** [49]
Montacuta striata **24(I)** [49]
Montacuta substriata **9(I-II)** [103] **15(I)** [58]
Montaguia **7(II)** [219]
Montereina **1** [47]
++ ***Monterosatus primus*** **21(I)** [181]
Montserratina **8(I)** [89,91,93,96]
Montserratina bofilliana **8(I)** [89,90f,92d,93,95d,97f,100f]
Mopaliella **18(II)** [17]
Mopaliopsis **18(II)** [17]
+ ***Moroteuthis loenbergi*** **16(II)** [129,132,134,138]
Morula **12(II)** [21,22,23]
Morula dumosa **12(II)** [29]
Morula uva **12(II)** [*25f*]
Mourgona **8(I)** [11,14]
Mourgona germainae **8(I)** [14]
Mucronalia leucophaes **19(I)** [12]
Mucroquasma **18(II)** [2,12]
Munditiella **14(II)** [144]
Murchisonella **14(I)** [2] **Supl.5**[2] **19(I)** [53]
Murex **12(I)** [24]
F *Murex absonus* **12(I)** [27]
Murex actinophorus **22(I)** [56]
Murex alucoides **24(I)** [116]
F ***Murex aquitanicus*** **21(I)**[136]
F ***Murex aturensis*** **21(I)**[136]
Murex beauii **22(I)** [56]
F *Murex bicaudatus* **12(I)** [32]
F *Murex blainvillei* **12(I)** [26]
F-A *Murex brandaris* **3** [79,84,85] **7(I)** [140,144] **8(I)** [51,52,53,54d, *55f,56f*,57,*57d,58d*] **8(II)** [129,130,131f,132f, 133,135f,137f, 138d,139] **9(I-II)** [81,82,84f,85f,86f,87f,88f,89d] **12(I)** [14,15,16]
F *Murex brandaris torularius* **12(I)** [15]
F *Murex brevicanthos* **12(I)** [18]
Murex breviculus **21(II)** [92]
Murex colus **19(II)** [98] **20(I)** [64] **21(I)** [210] **23(II)**[158]
Murex conglobatus **12(I)** [20,23]
F *Murex contiguus* **2** [99]
Murex corneus **21(I)** [116]
Murex cornutus **12(I)** [13]
F *Murex cristatus* **12(I)** [26]
F-A *Murex decussatus* **12(I)** [30] **14(I)** [84,85,86]
F ***Murex delbosianus*** **21(I)**[170]
F *Murex dilatatus* **12(I)** [23]
F *Murex dimidiatus* **2** [96]
F *Murex echinatus* **2** [109,110]
F *Murex edwardsi* **12(I)** [34]
F *Murex erinaceus* **12(I)** [30]
Murex euracanthus **12(II)** [21,22]
Murex exiguus **21(II)** [96]
F *Murex fistulosus* **12(I)** [35]
Murex flavidus **14(I)** [85]
F ***Murex flexicauda*** **12(I)** [27]
Murex forskoeli **16(I)** [76]
Murex fusulus **24(I)** [112]
F ***Murex fusulus*** **12(I)** [27]
F *Murex gastaldii* **12(I)** [25]
Murex gibbosus **14(I)** [85]
Murex hemitripterus **14(I)** [85]
Murex hoplites **11(I)** [37]
F *Murex hörnesi* **12(I)** [20]
F *Murex horridus* **12(I)** [36]
F *Murex incisus* **12(I)** [28]

Murex intortus **2** [112]
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Murex iostomus **12(II)** [22]
Murex jatonus **14(I)** [85]
Murex lingua **14(I)** [85]
Murex linguavervecina **14(I)** [85]
Murex maculatus **21(II)** [95f]
Murex mundus **21(II)** [91,96f]
F *Murex nebula* **2** [103]
Murex palmarosae **17(II)** [126]
F *Murex pecchiolanus* **12(I)** [23]
F *Murex polymorpha* **12(I)** [31]
F *Murex polymorphus* **12(I)** [31]
F *Murex pomum* **12(I)** [23]
Murex pumilus **21(II)** [96f]
F ***Murex pustulatus*** **8(I)** [5]
Murex pyrrhias **24(I)** [112]
+ ***Murex rosarium*** **11(I)** [37]
F *Murex rudis* **12(I)** [19]
Murex rusticus **14(I)** [85]
F *Murex scalaris* **12(I)** [33]
F *Murex scalaris var. transitoria* **12(I)** [33]
F *Murex scalaroides* **12(I)** [23]
Murex scriptus **20(I)** [76]
F *Murex Sedgwicki* **12(I)** [23]
F *Murex Sowerbyi* **12(I)** [30]
F ***Murex* sp. 5** [1] **21(I)**[137]
Murex spadae **24(I)** [112]
F ***Murex spinicosta*** **13(II)** [108]
F *Murex subasperrimus* **12(I)** [23]
F *Murex subtrunculus* **12(I)** [23]
Murex superbus **17(II)** [128]
F ***Murex swainsoni*** **12(I)** [24]
F *Murex torularius* **12(I)** [14,15,16]
Murex tribulus **16(I)** [76]
Murex trunculus **7(I)** [140] **8(II)** [133,134] **12(I)** [20,23]
Murex tumulosus **11(I)** [37]
Murex turbinatus **11(I)** [37]
F *Murex turonensis* **12(I)** [23]
F *Murex turricula* **2** [99]
F *Murex vindobonensis* **21(I)**[170]
F *Murex vulpeculus* **2** [106]
F ***Murexul aradasi*** **15(I)** [51,89]
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F ***Muricopsis*** **12(I)** [26]
Muricopsis blainville **12(I)** [26]
Muricopsis blainvillii **11(I)** [37,45]
F + ***Muricopsis cristata*** **1** [27] **2** [74] **6(I)** [35,45,60,89] **7(I)** [140] **12(I)** [10,11,*21f*,26,41,42] **13(II)** [109] **18(I)** [101] **19(II)** [75] **24(I)** [41,131f]
Muricopsis cristatus **3** [92,93,94,95,96] **15(I)** [51]
Muricopsis matildae **11(I)** [37]
Muricopsis principensis **11(I)** [37]
Muricopsis rutilus mariangelae **11(I)** [37]
F ***Muricopsis* sp. 5** [5,8]
Murixiella laevicuala **9(I-II)** [137]
Musculium lacustre **22(II)**[21,25,29]
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F ***Musculus aequistriata*** **13(II)** [100]
+ ***Musculus costulatus*** **1** [28] **3** [93,94,95,96] **6(I)** [25,36,59,61] **6(II)** [192] **7(I)** [89,94,125] **9(I-II)** [101] **14(II)** [88] **15(I)** [56] **19(II)**[78]
+ ***Musculus discors*** **3** [84,87] **6(I)** [25] **7(I)** [125] **7(II)** [218] **9(I-II)** [101] **19(II)**[78]
+ ***Musculus marmoratus*** **3** [94] **6(I)** [25] **7(I)** [125] **7(II)** [218] **8(II)** [57,239] **19(II)**[78]
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Myosotella myosotis **17(II)** [60,66f,67f,68d,69f,70d,71,72] **18(II)** [80,91f,92,94] **19(II)** [77] **22(II)**[21,24,25,29]
Myosotella payraudeaui **17(II)** [67,70]
Myrina modiolaeformis **15(I)** [82]
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F-A ***Myrtea spinifera*** **3** [88] **6(I)** [5,8,10,11,12,14,15] **7(II)** [219] **8(II)** [179,181] **9(I-II)** [102] **13(II)** [101] **15(I)** [57] **19(II)** [79] **24(I)** [48]
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Mysella bidentata **6(II)** [193] **7(II)** [219] **8(II)** [57,114,239] **9(I-II)** [103] **14(II)** [118,121,133,137,139] **15(I)** [58] **18(I)** [111] **19(II)** [79] **23(II)**[30,32] **24(I)** [49]
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Mysella obliquata **15(I)** [58] **24(I)** [49]
Mysella ovata **24(I)** [49]
Mysella pellucida **24(I)** [49]
++ ***Mysella triangularis*** **24(I)** [49]
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** ***Mysia marchali*** **13(I)** [87,88,*91f*,*108d*]
Mysia undata **7(II)** [221] **9(I-II)** [106] **13(I)** [88] **14(II)** [98,121] **15(I)** [60] **19(II)** [82] **24(I)** [50]
Mysoufa turritus **19(I)** [42]
Mytilaster **9(I-II)** [100]
F ***Mytilaster marioni*** **13(II)** [100]
+ ***Mytilaster minimus*** **1** [28] **3** [21,24] **6(I)** [61] **7(I)** [89,94,95] **7(II)** [218] **9(I-II)** [100,116] **15(I)** [56] **19(II)**[78]

Mytilaster solidus **9(I-II)** [100]
F-A ***Mytilus*** **3** [84] **6(I)** [80] **8(II)** [191] **9(I-II)** [100] **12(I)** [35] **14(II)** [101, 102,110,111]
Mytilus californianus **15(II)** [8]
F ***Mytilus cf michelini*** **21(I)**[138]
Mytilus edulis **1** [85] **2** [2] **3** [87] **5** [50] **6(II)** [280] **7(II)** [177,218] **8(I)** [52,53] **8(II)** [187,190,191,195,201,202] **9(I-II)** [101,147, 148, 166,255,256,257,258,259] **10(I)** [83,86,87,88,94,99] **14(II)** [101, 102,103,105,106,109,110,111,180,182,184,187,198,*218f*] **15(II)** [9] **16(II)** [102] **17(I)** [123] **19(II)**[78]
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+ ***Mytilus galloprovincialis*** **3** [21,24,87,93,94,95,96] **6(I)** [24] **7(I)** [62,64,125] **7(II)** [218] **9(I-II)** [101] **14(II)** [98,101,102,103,105, 106,109,110,111,180] **15(I)** [42,56] **17(I)** [115-125] **19(II)**[78]
Mytilus magellanicus **19(I)** [107]
+ ***Mytilus minimus*** **6(I)** [25]
Mytilus plicatulus **11(I)** [42]
F ***Mytilus scaphoides*** **6(I)** [8] **8(II)** [179] **13(II)** [100]
Mytilus senegalensis **11(I)** [42]
F-A ***Mytilus sp.*** **1** [2] **14(II)** [218]
Mytilus tenuistriatus **11(I)** [42]
Myzomenia **15(II)** [41]
Nacella cf mytilina **19(I)** [88]
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Nacella edgari **19(I)** [88,89f,90,112]
Nacella fuegiensis **19(I)** [88]
Nacella mytilina **19(I)** [88,89f]
F ***Namamurex*** **14(I)** [84]
Nanobalcis nana **19(I)** [7,15f,18-20,21f,22,23]
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Napaeus helvolus **8(II)** [124,126,128]
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F ***Narica plioastensis*** **13(II)** [104]
F *Narona dufoiri* **21(I)**[136]
F *Narona lyrata* **1** [16,*18f*]
F *Narona piscatoria* **8(II)** [178]
F *Narona varicosa* **3** [101] **11(I)** [4] **21(I)**[136]
F *Narona varricosa* **8(II)** [178,181]
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Nassa **15(I)** [64]
Nassa bourguignati **12(II)** [66,68]
Nassa cancellata **12(II)** [70]
Nassa costulata **12(II)** [40]
F *Nassa dujardini schonii* **1** [2]
Nassa granum **3** [84]
Nassa heynemanni **24(I)** [122]
Nassa isomera **12(II)** [64]
Nassa mamillata var. *clodiensis* **12(II)** [66]
Nassa mamillata var. *curta* **12(II)** [66]
Nassa mamillata var. *gratiosa* **12(II)** [66]
Nassa mamillata var. *lacunaris* **12(II)** [66]
Nassa mamillata var. *lacunaris-elongata* **12(II)** [66]
Nassa mamillata var. *major* **12(II)** [66]
Nassa mamillata var. *pontica* **12(II)** [66]
Nassa mamillata var. *propria* **12(II)** [66]
Nassa mamillata var. *stagnalis* **12(II)** [66]
Nassa mamillata var. *syracusana* **12(II)** [66]
Nassa mamillata var. *tiesenhauseni* **12(II)** [66]
Nassa mamillata var. *tricolor* **12(II)** [66]
Nassa mamillata var. *valentina* **12(II)** [66]
Nassa mamillata var. *vera* **12(II)** [66]
Nassa nitida **12(II)** [60,66,68,70]
Nassa oblonga **12(II)** [70]
Nassa pontica **12(II)** [66]
Nassa reticulata **12(II)** [60]
Nassa reticulata var. *curta* **12(II)** [66]
Nassa reticulata var. *depicta* **12(II)** [66]
Nassa reticulata var. *rosea* **12(II)** [66]
Nassa reticulata-diminuta **12(II)** [64]
Nassa reticulata-feretypica **12(II)** [64]
Nassa reticulata-gaditana **12(II)** [64]
Nassa scissurata **22(I)** [60]
Nassa servaini **12(II)** [70]
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** ***Nassarina procera*** **23(II)**[95,113f,115d,116]
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** ***Nassarina rolani*** **23(II)**[95,113f,115d,116,117]
F-A ***Nassarius*** **4** [8] **6(I)** [126] **12(II)** [44,59] **21(I)** [41]
F ***Nassarius aff. bonellii*** **13(II)** [110]
F ***Nassarius aff. borelliana*** **11(I)** [4]
F ***Nassarius aff. borsoni*** **11(I)** [4]
F ***Nassarius aff. corrugatus*** **13(II)** [110]
F ***Nassarius aff. novus*** **13(II)** [110]
Nassarius albus **9(I-II)** [133]
F ***Nassarius angulatus*** **13(II)** [110]
F + ***Nassarius bollenensis*** **4** [4,6,9,*19f*]
F ***Nassarius borsoni*** **21(I)**[170]
Nassarius bourguignati **12(II)** [66,68]
F ***Nassarius brugnoni*** **21(I)**[170]
F ***Nassarius bugellensis*** **13(II)** [110]
F ***Nassarius cabrierensis*** **13(II)** [110]

F ***Nassarius cabrierensis italicus*** **1** [16,*18f*]
+ ***Nassarius cabrierensis ovoideus*** **6(I)** [91] **7(I)** [125]
F ***Nassarius campanyoi*** **13(II)** [110]
F ***Nassarius catulloi*** **13(II)** [110]
F ***Nassarius cf. aturensis*** **21(I)**[136,148,149f,171]
F ***Nassarius clathratus*** **13(II)** [110]
Nassarius coralligenus **24(I)** [41]
+ ***Nassarius corniculus*** **3** [20,22] **6(I)** [91] **15(I)** [51] **19(II)** [76] **24(I)** [41]
Nassarius costulata **12(II)** [34] **19(II)** [76]
Nassarius costulatus **7(II)** [217] **12(II)** [33]
+ ***Nassarius cuvierii*** **3** [20,22] **7(II)** [217] **12(II)** [33,34,35,35f,37f, 39f,41f,42,43d,44,45f,46] **15(I)** [51] **19(II)** [76] **24(I)** [41]
Nassarius denticulatus **14(II)** [85,88,*89f*,90]
Nassarius dentifer **22(I)** [168]
F *Nassarius dujardini* **11(I)** [3,4] **13(II)** [110] **21(I)**[148]
F-A + ***Nassarius elatus*** **1** [16] **4** [4,8,9,*21f*] **13(II)** [110] **14(II)** [85,88, 89f, 90]**18(I)** [102,107,108,109f,114,117-119] **21(I)**[170]
Nassarius ferussaci **12(II)** [33,34]
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F ***Nassarius genitrix*** **13(II)** [110]
F ***Nassarius gibbosulus*** **13(II)** [110]
F ***Nassarius girondicus*** **21(I)**[136,171]
Nassarius granum **18(I)** [102]
Nassarius heynemanni **18(I)** [102,109f,118,119] **24(I)** [42, 122,144]
F ***Nassarius hoernessi*** **21(I)**[170]
F ***Nassarius impar*** **21(I)**[136,149f]
Nassarius incrassatus **7(II)** [217] **11(I)** [38] **12(II)** [64] **14(II)** [98,133,137,138,139] **15(I)** [51] **16(II)** [33] **18(I)** [102, 109f, 119] **19(II)** [76] **21(I)** [26-29,32,33] **24(I)** [42]
Nassarius interjecta **12(II)** [66,72]
F ***Nassarius italicus*** **11(I)** [4]
F ***Nassarius ligustica*** **13(II)** [110]
Nassarius lima **18(I)** [18] **24(I)** [42]
F ***Nassarius macrodon*** **11(I)** [4] **13(II)** [110]
Nassarius mammillatus **12(II)** [70]
F ***Nassarius musivus*** **13(II)** [110]
Nassarius mutabilis **6(I)** [91] **14(II)** [88,90,98] **15(I)** [51] **18(I)** [102,107,108,109f,114,117-119]
Nassarius nitidus **12(II)** [59,60,63,64,*65f*,66,*67f*,*69f*,70,*71f*,72,*73f*] **15(I)** [51]
Nassarius nodifer **12(II)** [70]
Nassarius obliquus **13(I)** [43]
F ***Nassarius orthezensis*** **21(I)**[170]
+ ***Nassarius pachychilus*** **11(I)** [38]
Nassarius perpinguis **12(II)** [44]
Nassarius pfeifferi **6(I)** [35] **7(I)** [64,65] **24(I)** [42,144]
F ***Nassarius pliomagna*** **13(II)** [110]
Nassarius poirieri **12(II)** [66]
F ***Nassarius prismaticus*** **11(I)** [4] **21(I)**[170]
F ***Nassarius productus*** **13(II)** [110]
F ***Nassarius prysmaticus*** **13(II)** [110]
+ ***Nassarius pumilio*** **11(I)** [38]
Nassarius pygmaeus **7(II)** [217] **12(II)** [40] **14(II)** [98,118,121] **15(I)** [51] **18(I)** [102,114,117,119] **19(II)** [76] **23(II)**[25,28-30,33-36]
Nassarius recidivus **24(I)** [42,131f]
F ***Nassarius rectus*** **21(I)**[170]
F-A ***Nassarius reticulatus*** **7(I)** [101] **7(II)** [217] **11(I)** [4,38] **12(II)** [59,60,61,63,64,65f,66,67f,68,69f,70,71f,73f] **13(II)** [110] **14(II)** [88,98,121,136,137] **15(I)** [51] **16(II)** [33] **18(I)** [102,107, 108, 109f,114,117,119] **19(II)** [76] **23(II)**[28-30,32,33,35,36] **24(I)** [42]
Nassarius reticulatus mammillatus **12(II)** [60]
Nassarius reticulatus reticulatus **12(II)** [60]
Nassarius rochebrunei **12(II)** [66,68,72]
F *Nassarius saccoi* **21(I)**[148]
F ***Nassarius schoenni*** **21(I)**[136,148,151f]
Nassarius scissuratus **22(I)** [60]
F + ***Nassarius semistriatus*** **1** [16] **4** [4,6,8,9,*21f*] **11(I)** [4] **13(II)** [110]
F ***Nassarius serraticosta*** **1** [16] **13(II)** [110]
F ***Nassarius serratus*** **13(II)** [110]
Nassarius servaini **12(II)** [66,68]
F + ***Nassarius sp.*** **1** [3] **3** [101] **4** [4] **13(II)** [110]
Nassarius tingitanus **18(I)** [109f,118,119]
Nassarius tritoniformis **11(I)** [38]
F ***Nassarius turbinellus*** **13(II)** [110]
F ***Nassarius turritus*** **13(II)** [110]
Nassarius unifasciatus **12(II)** [33,34,*37f*,*39f*,40, *41f*,42,*43d*,44, *45f*,46] **15(I)** [51]
Nassarius vaucheri **18(I)** [102,109f,117-119]
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+ ***Natica adansoni*** **11(I)** [36]
Natica canrena **9(I-II)** [133] **11(I)** [37,45]
F ***Natica cf. epiglottina*** **13(II)** [106]
F ***Natica cf. helicina*** **1** [2]
Natica collaria **11(I)** [37]
F ***Natica crassatina*** **5** [1]
Natica delicatula **19(I)** [95]
F ***Natica depresofuniculata*** **13(II)** [106]
Natica dillwyni **11(I)** [36,45] **24(I)** [40]
Natica fanel **11(I)** [37,45]
+ ***Natica filosa*** **11(I)** [36] **14(II)** [85,88,*89f*,90]
Natica fusca **19(II)** [74]
Natica glaucina **7(II)** [216]
Natica grisea **19(I)** [94]
Natica guesti **22(I)** [54]
Natica hebraea **11(I)** [37,45] **18(I)** [101]
F ***Natica isabelleana*** **14(I)** [99,100]
+ ***Natica marchadi*** **11(I)** [37,45]
F *Natica millepunctata* **1** [13] **11(I)** [3,4,37,45] **21(I)**[136]
Natica perscalpta **19(I)** [96]

Nataica prietoi **24(I)** [41]
F ***Natica pseudoepiglottina*** **13(II)** [107]
F *Natica punctatus* **13(II)** [106]
F ***Natica*** **sp. 1** [2,3] **5** [5,8]
Natica sp. **22(I)** [53f,54]
F *Natica striatella* **21(I)**[146]
F + ***Natica tigrina*** **1** [13,16]
Natica turtoni **11(I)** [36]
Natica variabilis **11(I)** [37] **6(I)** [88]
Natica vittata **24(I)** [41]
Natica xantha **19(I)** [95]
Natica zonaria **11(I)** [37]
Naticarius cruentatus **15(I)** [49]
Naticarius dillwyni **1** [27] **6(I)** [45] **15(I)** [49]
Naticarius hebraeus **18(I)** [118]
Naticarius intricatoides **3** [79,84]
Naticarius punctatus **15(I)** [49]
F ***Naticarius tigrinus*** **8(II)** [173,176,177,181]
Naticarius vittatus **6(I)** [45,88] **15(I)** [49]
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F ***Neilo isseli*** **13(II)** [99]
F ***Neilonella pusio salicensis*** **13(II)** [99]
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Nematomenia banyulensis **9(I-II)** [*9d*] **15(II)** [41] **21(I)**[69d] **21(II)** [37-39,43]
Nematomenia corallophila **15(II)** [40] **21(II)** [43]
Nematomenia banyulensis var. *norvegica* **15(II)** [41]
Nematomenia flavens **15(II)** [40,41] **21(I)**[80]
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Nembrotha cristata **22(I)**[94]
Nembrotha guttata **22(I)**[94]
Nembrotha kubaryana **22(I)**[94]
F ***Nemocardium aquitanium*** **13(II)** [101]
Nemocephala marmorata **3** [62]
F *Nemofusus* **12(I)** [27]
Neobuccinum eatoni **19(I)** [89f,96]
Neobuccinum praeclarum **19(I)** [96]
Neocyclotus dysoni nicaraguense **22(I)**[136-140,145]
Neodoris **10(I)** [105,106,110]
Neodoris carvi **10(I)** [105,106,*107d*,*108d*,*109d*,110,*110d*]
Neodoris claurina **10(I)** [105,110] **23(II)**[170]
Neodoris erinacea **10(I)** [105,110]
Neodoris tricolor **10(I)** [106,110]
Neodrillia enna **24(I)**[16]
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F *Neoguraleus vulpeculus* **2** [106]
Neohelix major **16(II)** [76,82]
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Neohoratia gasulli **9(I-II)** [379,380,381,*383f*] **16(I)** [10]
Neohoratia **sp. 9(I-II)** [456,459] **16(I)** [7,10,11]
Neolepton **9(I-II)** [103]
+ ***Neolepton sulcatulum*** **9(I-II)** [103,247,248] **24(I)** [49]
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Neomenia crenagulata **21(I)**[55]
Neomenia dalyelli **15(II)** [44]
Neomenia gorgonophila **24(I)** [51]
Neomenia grandis **15(II)** [44]
Neomenia labrosa **21(I)**[55,75]
Neomenia laminata **21(I)**[55,70]
Neomenia permagna **21(I)**[55]
Neomenia propietecta **21(I)**[55]
Neomenia sp. **21(I)**[43-46,47f,54,55]
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F-A + ***Neopycnodonte cochlear*** **4** [11] **6(II)** [191,193,194,*194d*,*199f*] **7(II)** [218] **8(II)** [179] **9(I-II)** [102] **13(II)** [100] **15(I)** [57] **19(II)** [79] **24(I)** [28,48]
F + ***Neopycnodonte navicularis*** **4** [4,11,*23f*]
Neorossia caroli **6(I)** [169] **7(II)** [223] **21(I)** [58,60,61,62] **19(II)** [82] **23(I)**[36] **24(I)** [50]
+ ***Neosimnia senegalensis*** **11(I)** [36]
F-A + ***Neosimnia spelta*** **6(I)** [35,45] **7(II)** [216] **8(II)** [55,56] **13(II)** [106] **14(II)** [133,137] **15(I)** [49] **19(II)** [74] **24(I)** [40,129f]
Neoteuthis sp. **16(II)** [140]
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F-A ***Neptunea contraria*** **7(I)** [125] **7(II)** [217] **15(I)** [51,89] **19(II)** [75]
F ***Nerita*** **3** [102]
Nerita atrata **11(I)** [34]
Nerita costata **14(I)** [75] **19(II)** [102,104]
F ***Nerita emiliana*** **13(II)** [104]
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F ***Nerita martiniana*** **13(II)** [104]
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F ***Nerita plutonis*** **3** [102]
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F *Nerita sulcosa* **19(II)** [101,103f,104,106] **21(I)**[168]
F ***Nerita zatinii*** **13(II)** [104]
F ***Neritina*** **3** [102]
F ***Neritina concava*** **3** [102]
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F ***Neritina mariniana vasatana*** **3** [102]
F ***Neritina merignacensis*** **3** [102]
F *Neritina picta* 3 [101,*105f*]

F ***Neritina picta* var. *zonata* 3** [102]
F ***Neritina pisiformis* 3** [102]
F ***Neritina* sp. 3** [102] **5** [5,8]
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F-A ***Nesovitrea hammonis* 5** [64,66,*67d*] **8(II)** [50,52] **14(II)** [45,46, 47, 49,51,52,53,55] **15(II)** [71,73]
F-A + *Neverita josephina* **3** [83] **4** [4,8,*19f*] **6(I)** [12] **8(II)** [177,181] **11(I)** [3,4] **13(II)** [107] **21(I)** [136]
F *Neverita olla* **4** [8]
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***Nienhuisiella* 8(I)** [89,91,96,98]
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F ***Niso terebellum* 13(II)** [108] **21(I)** [135]
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F ***Nitidiclavus maitrejus* 17(I)** [10,12,15,16]
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F ***Nodilittorina* sp. 13(II)** [104]
+ ***Nodulus contortus* 6(I)** [83,*87f*] **24(I)** [39]
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F ** ***Noemiamea batllorii* 21(I)** [129,137,161f,162,171]
F-A ***Noemiamea dolioliformis* 14(I)** [*53f*,55] **15(I)** [54] **Supl.5**[130, 131,143,148,166] **21(I)** [162]
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+ ***Noemiamea* sp. 11(I)** [40]
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F ***Normannites* 9(I-II)** [*57d*]
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***Notarchus punctatus* Supl.1** [20,62]
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***Notocrater youngi* 22(I)** [46,49f]
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***Notodoris minor* 22(I)**[89f,95,96d]
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***Notolimea crassa* 15(I)** [57] **24(I)** [48]
***Notomenia* 21(I)**[84,85,88
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***Nototodarus sp.* 16(II)** [140]
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F ***Nucula jeffreysi* 13(II)** [99]
** ***Nucula nicklesi* 13(I)** [3,5,*7f*]
F-A *Nucula nitida* **6(I)** [8] **7(II)** [221] **8(II)** [179] **13(II)** [99] **19(II)**[78]
***Nucula nitidosa* 8(II)** [114] **9(I-II)** [100] **13(I)** [4,5] **14(II)** [88,121] **15(I)** [56] **19(II)**[78] **23(II)**[29,30,33,35]
F-A ***Nucula nucleus* 6(I)** [8,12] **7(II)** [218] **8(II)** [179] **9(I-II)** [100] **13(II)** [99] **15(I)** [56,80] **16(II)** [35] **19(II)**[78] **24(I)** [47]
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F ***Nucula placentina* 13(II)** [99]
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***Nucula recondita* 18(I)** [111] **24(I)** [31,47,139,140,144]
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F ***Nuculana clavata* 13(II)** [99]
***Nuculana commutata* 15(I)** [56] **19(II)**[78] **24(I)** [47]
F ***Nuculana concava* 13(II)** [99]
F-A ***Nuculana fragilis* 6(I)** [8,15] **7(II)** [218] **8(II)** [176,179,181] **6(I)** [8,15] **7(II)** [218] **8(II)** [176,179,181] **13(II)** [99]
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F-A ***Nuculana pella* 6(I)** [8,10,11,12,14,15] **6(II)** [192] **8(II)** [173,176,179,181] **9(I-II)** [100] **13(II)** [99] **14(II)** [88] **15(I)** [56] **18(I)** [103,114]
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F ***Obesula* sp. 13(II)** [107]
***Obtortio fulva* 8(II)** [139]
***Obtusella* 11(II)** [3]
F ***Obtusella communis* 21(I)** [142]
F-A ***Obtusella intersecta* 8(II)** [80,82] **15(I)** [48,64] **18(I)** [110] **19(II)** [72] **21(I)** [140] **23(II)**[30] **24(I)** [39]
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***Obtusella macilenta* 15(I)** [48,*63f*,64] **21(I)** [140] **24(I)** [39]
***Obtusella obtusa* 11(II)** [4]
F ** ***Obtusella orisparvi* 21(I)** [129,135,140,142,143f,171]
F ***Obtusella sabelliana* 21(I)** [140]
F ***Obtusella sp.* 21(I)** [135]
***Oceanida graduata* Supl.3** [8]
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F-A ***Ocenebra* 12(I)** [24,30,31] **14(I)** [90]
F *Ocenebra bicaudata* **13(II)** [109]
F *Ocenebra craticulata* **13(II)** [109]
Ocenebra distinctus **12(I)** [23]
F *Ocenebra edwardsii* **13(II)** [109]
F-A + *Ocenebra erinacea* **6(I)** [24,35] **7(I)** [64,125] **9(I-II)** [256, 257, 258,259] **12(I)** [30] **13(II)** [109] **18(I)** [101,114] **19(II)** [75]
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F + ***Ocenebra erinaceus* 6(I)** [45,89] **12(I)** [10,11,*29f*,30,41,42] **15(I)** [51] **24(I)** [41]
F-A *Ocenebra erinaceus* f. *Hanleyi* **6(I)** [89] **12(I)** [30]
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F *Ocenebra erinaceus* f. *Tarentinus* **12(I)** [30]
F ***Ocenebra funiculosa* 13(II)** [109]
+ ***Ocenebra inermicosta* 11(I)** [38] **14(I)** [85]
F + ***Ocenebra polymorpha* 12(I)** [10,11,*29f*,31,33,42] **13(II)** [109]
F ***Ocenebra scalaris* 13(II)** [109]
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F ***Ocinebrina* 7(I)** [131] **12(I)** [32]
F ***Ocinebrina avitensis* 21(I)** [136]
Ocinebrina erinacea **7(II)** [217]
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+ ***Ocinebrina aciculata* 1** [27,41] **2** [74] **3** [79,85,92,93,94,95,96] **6(I)** [35,45,89] **7(I)** [64,125] **7(II)** [216] **9(I-II)** [255,256,257,258,259] **15(I)** [51] **18(I)** [101] **19(II)** [75] **21(I)** [15,25-29,32,33] **24(I)** [41]
***Ocinebrina aciculata corallinoides* 3** [79,85]
F + ***Ocinebrina bicaudata* 12(I)** [10,11,*29f*,32,41,42]
+ ***Ocinebrina corallinoides* 6(I)** [24]
***Ocinebrina edwardsi helleriana* 12(I)** [34]
***Ocinebrina edwardsi hybrida* 12(I)** [34]
***Ocinebrina edwardsi nicolai* 12(I)** [34]
F-A + ***Ocinebrina edwardsii* 1** [27,41] **2** [74] **3** [59,79,85,92,93,94,95,96] **6(I)** [24,35,45,60] **7(I)** [88,125,140] **7(II)** [216] **12(I)** [10,11,*14d*, 32,34,*39f*,42] **15(I)** [51] **18(I)** [99,101,114] **19(I)** [75] **24(I)** [41]
Ocinebrina erinaceus **7(II)** [217]
F *Ocinebrina imbricata* **1** [16] **12(I)** [33]
+ ***Ocinebrina nicolai* 6(I)** [24] **7(I)** [125,131,*133d*]
F + ***Ocinebrina scalaris* 1** [16,*18f*] **12(I)** [10,11,*29f*,33,42]
F ***Ocinebrina sp.* 21(I)** [136]
+ ***Ocinebrina suga* 11(I)** [38]
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***Octopus bimaculoides* 17(II)** [116]
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***Octopus defilippi* 6(I)** [173] **16(II)** [139] **21(I)** [60-62]
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***Octopus fontanianus* 17(II)** [37,39,53]
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***Octopus horridus* 16(II)** [139]
+ ***Octopus kagoshimensis* 16(II)** [129,133,134,135d,139140]
***Octopus macropus* 6(I)** [173] **7(II)** [220] **16(II)** [139,140] **19(II)** [82]
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***Octopus maya* 15(II)** [9]
***Octopus megalocyathus* 17(II)** [37,39,53]
***Octopus membranaceus* 16(II)** [139]
***Octopus mimus* 17(II)** [37-46,47d,48d,49d,50f,51-53,54f,55-57]
***Octopus ornatus* 16(II)** [139]
Octopus rugosus **17(II)** [39,54]
***Octopus salutii* 6(I)** [173] **21(I)** [57,60-63] **23(I)**[35,37]
***Octopus* sp. 7(I)** [55,56,*56d*,57] **16(II)** [132,136]
Octopus tuberculatus **17(II)** [39,54]
+ ***Octopus vulgaris* 3** [21,26,81,86] **6(I)** [25,173] **7(I)** [57,126] **7(II)** [220] **9(I-II)** [116,269,271] **15(II)** [9] **16(I)** [125-131] **16(II)** [34] **16(II)** [139] **17(II)** [37,38,46,51f,52,53,54f,116,117] **18(I)** [105] **19(II)** [82] **21(I)** [59] **23(I)**[35,37-39] **24(I)** [50
***Octopus wolfi* 16(II)** [141] **16(II)** [139]
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Odetta marci **Supl.5**[38]
F ***Odetta sulcata* Supl.5**[8,38,40,42]
F *Odontostomia pallidaeformis* **21(I)** [158]
***Odontotrema* 8(I)** [94]
***Odostomella* 14(I)** [30] **Supl.5**[164,168]
***Odostomella bicincta* 21(I)** [181] **24(I)** [44,132]
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***Odostomia* 7(II)** [217] **14(I)** [2,4,8,12,34,38] **Supl.3** [97] **15(I)** [35] **Supl.5**[1-4,8,43,118-142,149,151,191] **20(I)** [1,52] **24(I)** [23,24]

Odostomia aartseni **Supl.5**[106]

\+ ***Odostomia acuta*** **7(II)** [217] **14(I)** [39,*45f*,*47f*,77] **15(I)** [53] **Supl.5** [10,30,46,57f,58,59,60,62,64,84,119,120,122,123,140,141f,142,143,148,166] **18(I)** [102] **19(II)** [77] **24(I)** [44]

F ***Odostomia aff desuefacta*** **21(I)** [137,157f,158,159]

F ***Odostomia aff mutinensis*** **21(I)** [158]

* ***Odostomia afzelii*** **14(I)** [1,38,40,42,43f,46,76,77,78] 15(I) [53, 76f, 78] **Supl.5**[46,84,112,166]

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Odostomia alba **Supl.5**[138,148]

\+ *Odostomia albella* **3** [57] **14(I)** [40] **Supl.5**[94,138,148]

Odostomia algoensis **Supl.5**[12]

** ***Odostomia alia*** **Supl.5**[20,46-48,49f,50,52,119-122,138,148] **20(I)** [21,52]

** ***Odostomia aliquanta*** **Supl.5**[82,83f,84,100,119-121,124,138,148]

\+ ***Odostomia ambigua*** **3** [57]

Odostomia amoena **Supl.3** [5]

Odostomia anceps **14(I)** [56]

Odostomia angulosa **14(I)** [77]

* ***Odostomia angusta*** **14(I)** [1,39,40,*49f*,76,77] **Supl.5**[80,9 0,119, 121,122,124,140,148,163,199] **24(I)** [132,136]

Odostomia attenuata **14(I)** [66] **Supl.3** [28] **Supl.5**[140, 148,1 63, 180,199] **24(I)** [132]

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\+ ***Odostomia brandhorsti*** **Supl.5**[70,71f,72,119,120, 122,123, 140,148]

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** ***Odostomia buzzurroi*** **Supl.5**[172,173,174f,176,190-192,197,199]

Odostomia capensis **Supl.5**[74,119,120,124,140,141d,148]

* \+ ***Odostomia carrozzai*** **14(I)** [34,39,*51f*] **15(I)** [53] **Supl.5**[86,92,94 , 96,97f,119,121,122,124,138,140,141f,148,174,175] **24(I)** [44,136]

\+ ***Odostomia*** **cf. *nitens*** **1** [27]

Odostomia citrina **Supl.5**[59f,60,120,122,123,140,148]

Odostomia clathrata **14(I)** [15]

Odostomia clavulina **Supl.5**[104,105,119,121,125, 140,141f, 142,148]

++ ***Odostomia clavulus*** **14(I)** [38,40,42,*43f*,46,76,77,78] **15(I)** [53] **Supl.5**[46,82,112,116,117f,119,121,122,125,140,148,166] **20(I)** [26] **24(I)** [44]

Odostomia compressa **Supl.3** [5]

F-A ***Odostomia conoidea*** **1** [17] **8(II)** [178,181] **14(I)** [38,42,*45f*,77] **15(I)** [53] **17(II)** [65] **18(I)** [102]

* ***Odostomia conspicua*** **8(II)** [56] **9(I-II)** [247,248] **14(I)** [8,38,44,*45f*,77] **14(II)** [132,137] **Supl.5**[7,16,64] **18(I)** [110]

Odostomia conspicua alungata **14(I)** [44]

Odostomia corimbensis **Supl.5**[32]

Odostomia crassa **Supl.5**[96,140,148]

Odostomia crystallina **14(I)** [56]

Odostomia dalsumi **Supl.5**[104,121,122,125,140,148,170,172]

Odostomia decorata **Supl.5**[128,148]

\+ ***Odostomia dekleini*** **Supl.5**[69f,70,119,120,122,123,140,148]

F ***Odostomia degrangei*** **21(I)** [137,157f,158]

Odostomia delicata **14(I)** [59] **Supl.3** [12]

Odostomia desmiti **Supl.5**[14]

** ***Odostomia desuefacta*** **Supl.5**[48,52,53f,56,119,120, 121,123, 140,148] **21(I)** [158,159]

Odostomia diaphana **Supl.5**[128]

** ***Odostomia digitulus*** **Supl.5**[74,90,102, 104,108,110, 111f,119, 121,122,125,14°,148]

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Odostomia dilucida **14(I)** [56,57] **Supl.5**[128]

Odostomia dolioliformis **14(I)** [55] **Supl.5**[91,130]

Odostomia dubia **14(I)** [44] **Supl.5**[96,148]

Odostomia duureni **Supl.5**[168,174]

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** ***Odostomia eremita*** **Supl.5**[100,101f,102, 104,110,119,121, 122, 125,140,148]

\+ ***Odostomia erjaveciana*** **14(I)** [38,*43f*,44,50] **15(I)** [53] **Supl.5**[100, 106,109f,119,121,122,125,140,142,143,148] **20(I)** [19f,22,52]

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\+ ***Odostomia eulimoides*** **14(I)** [5,34,39,44,*51f*] **15(I)** [53] **Supl.5**[82, 96,97f,98,102,119,121,122,124,140,141f,142,148,176] **24(I)** [44,136]

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Odostomia flexuosa **14(I)** [18] **Supl.5**[154]

Odostomia formosa **14(I)** [72] **Supl.3** [68]

** ***Odostomia francoi*** **Supl.5**[112,113f,119,121,125,140,148] **20(I)** [22,52]

** ***Odostomia franki*** **Supl.5**[80,81f,82,119,120,122,124,140,149]

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** ***Odostomia funiculustriata*** **Supl.5**[66,67f,70,119, 120,121,122, 123,140,149]

++ ***Odostomia fusulus*** **14(I)** [38,*43f*,46] **Supl.5**[100]

Odostomia gea **Supl.5**[10,11,141d]

Odostomia glabrata **14(I)** [48]

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** ***Odostomia gradusuturae*** **Supl.5**[98,99f,100,102,106,108,119, 121,125,142,149] **20(I)** [22,24,52]

+++ ***Odostomia hansgei*** **14(I)** [1,38,42,*43f*,46,76,77,78] **15(I)** [54, *76f*,

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** ***Odostomia jacquesi*** **Supl.5**[50,100,105,107f,119,121, 125, 142,149]
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+ ***Odostomia mamoi*** **Supl.5** [46,104,117f,118,119, 121,122,125, 142,149,172] **20(I)** [26]
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** ***Odostomia natata*** **Supl.5** [82,83f,84,119-122,124,142,149]
++ ***Odostomia nardoi*** **3** [51,57,57d] **14(I)** [39,44,48,*53f*]
Odostomia neocrystallina **Supl.5**[149]
F-A *Odostomia nisoides* **Supl.3** [90]
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Odostomia paardekooperi **Supl.5** [80,86,87,108,110,120,122, 124,142]
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F ***Odostomia perstricta*** **21(I)** [137,159,160]
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+ ***Odostomia plicata*** **6(I)** [24] **7(I)** [125] **7(II)** [217] **14(I)** [39,46,*47f*, 50,78] **15(I)** [54] **Supl.5** [26,55f,56,119,120, 122,123,142,143, 150] **19(II)** [77]
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** ***Odostomia restii*** **Supl.5**[164,166,167f,190-192,196,199]
+ *Odostomia rissoides* **3** [58] **6(I)** [24] **7(I)** [125] **7(II)** [221] **14(I)** [52] **Supl.5** [76,142,150] **19(II)** [82]
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F-A + ***Odostomia*** **sp. 3** [101] **8(II)** [239] **11(I)** [41] **13(II)** [115]
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F ***Odostomia sp.*** **21(I)** [137,160,161f,162]
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F-A + ***Odostomia striolata*** **7(II)** [217] 14(I) [34,39,*49f*,52] **15(I)** [54] **Supl.5** [66,72,82,86,88,89f,90,92,119,120,121,122, 124,143, 150,174] **19(II)** [77] **24(I)** [44,108f]
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++ ***Odostomia suboblonga*** **14(I)** [39,*49f*,52,77,78] **15(I)** [54] **Supl.5** [12,52,90,105,119,120,122,124,142,150,166]
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* ***Odostomia turriculata*** **14(I)** [1,39,*47f*,54,76] **15(I)** [54] **Supl.5** [86,108,110]
\+ ***Odostomia turrita*** **8(II)** [56] **14(I)** [34,39,*47f*,54,77] **14(II)** [139] **15(I)** [54] **Supl.5** [55f,56,58,62,66,119,120-123,141d,143,150] **24(I)** [44]
F ***Odostomia turritella*** **21(I)** [137,160,161f,171]
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** ***Odostomia umbilicatissima*** **Supl.5**[166,169f,190-192,196,199]
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F-A + ***Odostomia unidentata*** **3** [58] **8(II)** [56] **13(II)** [115] **14(I)** [39, 47f, 54,77] **14(II)** [138] **15(I)** [54] **Supl.5** [58,62-64,65f,66,86,119-123,138,141d,142,143,150,174] **18(I)** [110] **23(II)**[30,35] **24(I)** [44]
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F ***Odostomia vera*** **21(I)** [137,157f,159]
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\+ ***Odostomia verhoeveni*** **Supl.5**[61f,62,66,82,119,120,121,122, 123,143,150] **21(I)** [160]
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\+ ***Oestophora silvae*** **4** [127,128,*129d*,133] **8(II)** [1,5] **15(I)** [16,18] **20(II)**[61,64,66,70]
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Okenia angelensis **23(II)**[170]
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\+ ***Okenia mediterranea*** **16(II)** [39,53]
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Onchidoris pusilla **Supl.1** [28,65]
Onchidoris reticulata **2** [85,*86d,87d,89d*] **4** [138] **Supl.1** [29,65]
+++ ***Onchidoris sparsa*** **4** [43,56,137,138,**138d**] **Supl.1** [28,65]
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* ***Ondina dilucida*** **14(I)** [1,76,55,56,*61f*,77] **15(I)** [54] **Supl.5**[128, 140,142,148]
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F + ***Onoba proxima*** **4** [4,6,*19f*]
Onoba semicostata **7(II)** [215] **8(II)** [55] **14(II)** [132,136,137, 138, 139] **19(II)** [73] **24(I)** [39]
+ ***Onoba striata*** **6(I)** [23,119,*119d*,120,121] **7(I)** [124] **7(II)** [215] **19(II)** [73]
Onoba tarifensis **22(I)** [176,178]
Onoba vigoensis **6(I)** [122,*123f*] **22(I)** [173,176,178]

F + ***Onoba vitrea*** **4** [4,6,*19f*]
Onoba wareni **6(I)** [117,122,*123f*] **22(I)** [173,174,176]
F ***Onychochilus*** **9(I-II)** [*57d*]
Onychoteuthis banksi **6(I)** [170] **16(II)** [138]
Onychoteuthis sp **21(I)** [60-62]
Onykia carribaea **6(I)** [170]
Oocorys bartschi clericus **22(I)** [55]
++ ***Opalia abboti*** **15(I)** [50] **24(I)** [37]
F + ***Opalia brandenburgi*** **1** [3] **21(I)** [170]
+ ***Opalia crenata*** **6(I)** [34,44,88] **7(I)** [140] **7(II)** [216] **11(I)** [35] **15(I)** [50] **24(I)** [37]
Opalia grossicostata **11(I)** [35]
Opalia hellenica **11(I)** [36] **15(I)** [50] **24(I)** [38]
+ ***Opalia mauritanica*** **11(I)** [35]
F ***Opalia*** **sp. 13(II)** [108]
Opaliopsis **8(II)** [71]
++ ***Opaliopsis atlantis*** **24(I)** [38,82f,94-96,143]
Ophicardelus **17(II)** [74]
Ophidiogorgia paradoxa **21(I)**[44]
Opisthoteuthis agassizii **6(I)** [172] **7(II)** [220] **19(II)** [82]
Opistoteuthis medusoides **16(II)** [139]
Opteas pumillum **22(I)**[137-139,145]
F ***Orania*** **12(I)** [26] **12(II)** [22]
Orania fusulus **15(I)** [52] **19(II)** [75] **24(I)** [41,95f,112-114,131f]
F + ***Orania turrita*** **12(I)** [10,11,*21f*,26,42] **13(II)** [109]
Orbitestella dariae **14(II)** [145] **18(I)** [18] **24(I)** [43]
F ***Orcula doliolum*** **15(II)** [71,73]
Orcula doliolum klemmi **7(II)** [228]
F ***Orcula doliolum*** **var. *plagiostoma*** **7(II)** [233]
F ***Orcula dolium*** **15(II)** [71,73]
F ***Ormastralium*** **13(II)** [98]
F ***Ormastralium fimbriatum*** **13(II)** [104]
Orobitella **13(I)** [19]
Orobitella nicklesi **13(I)** [19]
** ***Orobitella solida*** **13(I)** [19,*21f*,*105d*]
Orodoris miamirana **22(I)**[101]
Orthalicus princeps **22(I)**[136-140,145]
Oscanius **Supl.1** [26]
Oscanius membranaceus **Supl.1** [26]
Oscanius tuberculatus **Supl.1** [26]
Oscilla **14(I)** [4] **17(II)** [16]
F ***Oscilla miocaenica*** **17(II)** [11]
Osilinus articulatus **15(I)** [47] **24(I)** [35]
Osilinus atratus **19(II)** [41,42]
Osilinus lineatus **7(II)** [215] **19(II)** [72]
Osilinus sauciatus **19(II)** [82]
Osilinus turbinatus **15(I)** [47] **24(I)** [35]
Ostrea **1** [2] **9(I-II)** [102]
Ostrea cornucopiae **11(I)** [43]
Ostrea cucullata 11(I) [43]
F-A + ***Ostrea edulis*** **1** [17] **3** [21,25,84,87] **7(I)** [41,42,47,49,54,125,131] **7(II)** [218] **8(II)** [163,191,201,211,212] **9(I-II)** [*4d*,102,141, 142, 145,147,148,261,262] **10(I)** [86,88] **13(II)** [1,2,9,10,18,20,100] **14(II)** [197,198,204,*205f*,206,*207f*,208,209,211, 212,214,*215f*, *216f*,*217f*] **15(I)** [57] **17(I)** [91-105] **17(I)** [143] **19(II)** [79] **21(I)** [138,168]
Ostrea edulis cristata **3** [94,95]
F ***Ostrea edulis lamellosa*** **6(I)** [3,5,10,11,12,14,15] **8(II)** [179,181]
Ostrea forskali **11(I)** [43]
Ostrea guineensis **11(I)** [43]
Ostrea lacerata **11(I)** [43]
F *Ostrea lamellosa* **13(II)** [100]
F ***Ostrea producta*** **11(I)** [4]
F ***Ostrea puelchana*** **13(II)** [18] **14(I)** [99]
F-A ***Ostrea*** **sp. 1** [14] **5** [6,8]
F ***Ostrea virleti*** **4** [12] **13(II)** [100]
++ ***Ostreola parenzani*** **3** [21,25]
Otala **6(I)** [132,133,135,137]
Otala lactea **6(I)** [135,137] **9(I-II)** [290] **15(I)** [20] **20(II)**[74-78] **22(I)** [15,16,20-29,31,32,34-37,39,40]
+ ***Otala punctata*** **4** [99,101,102] **6(I)** [135,137] **7(II)** [232] **8(I)** [108] **8(II)** [1,5] **9(I-II)** [469,473,474,475,477,480] **12(II)** [49,51,52,53, 54,55] **15(I)** [20] **22(I)** [16,20,21,34,36,40]
+ ***Otina otis*** **6(I)** [24] **7(I)** [125,127]
Ovatella **17(II)** [59-74]
Ovatella aequalis **17(II)** [65,72] **18(II)**[77,79,80,89f,90,92,94]
Ovatella bidentata **17(II)** [65]
Ovatella bivonae **17(II)** [65]
F * ***Ovatella brocchi*** **4** [4,10,*21f*]
+ ***Ovatella firminii*** **1** [27] **3** [20,24] **15(I)** [56] **17(II)** [61f,64f,65d,72] **18(II)**[91f,92]
F-A + ***Ovatella myosotis*** **3** [20,24] **4** [10] **7(I)** [64,125] **9(I-II)** [469,471, 476,478,517] **15(I)** [56,115,116] **19(II)** [77]
Ovatella polita **17(II)** [65] **Supl.5**[26]
Ovatella punctata **17(II)** [60,65]
F ***Ovatella*** **sp. 13(II)** [116] **21(I)** [138]
Ovatella vulcani **17(II)** [61f,62f,63d,64f,65,73,74] **18(II)**[92,94]
Ovatilla **17(II)** [65]
F ***Ovula passerinalis*** **13(II)** [106]
Ovulacteon meeki **19(I)** [42]
Oxychilus **5** [68] **6(II)** [237,238] **8(II)** [44] **10(I)** [5]
Oxychilus mercadali **9(I-II)** [471,479]
+ ***Oxychilus allarius*** **5** [63,64,74,*75d*,77] **8(II)** [50,52] **10(I)** [2,5,6]
Oxychilus alliarius var. *cantabricus* **10(I)** [1]
Oxychilus altimirai **10(I)** [2,3,5,6]
** ***Oxychilus anjana*** **6(II)** [237,*239d*,*240d*,242,*243f*] **8(II)** [51,52] **10(I)** [6]
Oxychilus arcasianus **10(I)** [1,2]
Oxychilus atlanticus **16(II)** [75,76,77d,78d,79-83]
Oxychilus basajauna **10(I)** [6]

Oxychilus cantabricus **10(I)** [2,3]
\+ ***Oxychilus cellarius*** **5** [64,69,*70d*] **8(I)** [107] **8(II)** [51,52] **9(I-II)** [469,470,476,479,481] **16(II)** [76]
* ***Oxychilus* cf. *psaturus*** **6(II)** [289,290,291]
Oxychilus courquini **4** [94] **9(I-II)** [472,479,481]
F ***Oxychilus depressus*** **15(II)** [71,73]
F-A ***Oxychilus draparnaudi*** **5** [64,71,72,*72d*,*73d*] **7(II)** [229] **8(II)** [51,52] **9(I-II)** [290,471,478,479] **10(I)** [2] **15(II)** [71,73] **22(II)** [12, 14,15]
F-A + ***Oxychilus glaber*** **5** [63,64,74,77,*77d*] **8(II)** [39,*40d*,41,*42d*,44] **10(I)** [2] **15(II)** [71,73]
Oxychilus glaber glaber **8(II)** [43]
\+ ***Oxychilus glaber harlei*** **4** [95,96] **8(II)** [39]
Oxychilus glaber striarius **8(II)** [43]
Oxychilus glabrus **4** [96]
Oxychilus helveticus **8(II)** [43,50,52] **10(I)** [1,2,3,5,6,*14d*,*15d*,*16d*,*17d*,*18d*,*19d*,*20d*,*21d*,*22d*,*23d*,*24d*,*25d*]
Oxychilus helveticus cantabricus **6(II)** [242,*243f*] **10(I)** [2,3,6]
Oxychilus hydatinus **8(II)** [51,52] **9(I-II)** [471,478,479]
F ***Oxychilus inopinatus*** **15(II)** [71,73]
F ***Oxychilus orientalis*** **15(II)** [71,73]
Oxychilus psaturus **10(I)** [2,3]
Oxychilus rogersi **10(I)** [2]
***Oxychilus* sp.** **10(I)** [2]
Oxychilus urbanskii **8(II)** [44]
Oxygyrus keraudrenii **15(I)** [50]
Oxyloma **14(II)** [69]
Oxyloma elegans **9(I-II)** [468,469,471,474,477,517] **14(II)** [67,68, 69,*69d*,70]
Oxyloma elegans elegans **9(I-II)** [478] **22(II)**[12,14,15]
Oxyloma sarsii **7(II)** [228]
Oxynoe **Supl.1** [23] **10(I)** [77]
Oxynoe olivacea **8(I)** [25,*28d*,29,44,47] **Supl.1** [23,63] **10(I)** [*68f*, 77,78,79]
Oxynoe sieboldi **8(I)** [29]
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Pachystremiscus **14(II)** [144]
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Pagonodon pseudocanaricus **24(I)** [37,144]
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Paladilhiopsis **13(II)** [120,125,126] **21(I)** [191,194,202]
Paladilhiopsis robiciana **13(II)** [126] **21(I)** [194]
** ***Paladilhiopsis septentrionalis*** **13(II)** [119,120,*122f*,123, *124f*, 125,*125f*] **21(I)** [194,196,198,200] **21(II)** [141,142f,143]
Palaospeum **21(I)** [194]
++ ***Palazzia ausoniae*** **21(I)** [180,183] **24(I)** [36]
Palio dubia **Supl.1** [30]
Palliolum **7(II)** [218] **9(I-II)** [101]
F ***Palliolum excisum*** **6(I)** [8,11] **8(II)** [179]
Palliolum hyalinum **7(II)** [218] **19(II)**[78]
\+ ***Palliolum incomparabile*** **6(II)** [191,192] **7(II)** [218] **15(I)** [57] **19(II)**[78] **24(I)** [48]
Palliolum incomparabile testae **7(II)** [218]
Palliolum incomparabilis **9(I-II)** [101]
Paludina sturmi **9(I-II)** [382]
* ***Paludinella littorina*** **1** [26] **6(I)** [79,83] **7(I)** [64] **18(II)**[77,79,80, 83f,84,87d,94] **24(I)** [39]
Paludinella sicana **15(I)** [48]
Pandora **9(I-II)** [107]
Pandora albida **7(I)** [126] **8(II)** [240]
Pandora inaequivalvis **6(I)** [61] **7(II)** [220] **9(I-II)** [107] **14(II)** [98, 100,121] **15(I)** [60] **18(I)** [105,114] **21(I)** [91] **19(II)** [82] **23(II)**[25, 28-30,33-36]
Pandora pinna **9(I-II)** [107] **15(I)** [60] **18(I)** [105,114]
Pandorella **19(I)** [54]
Panopea **9(I-II)** [107]
F-A ***Panopea glycimeris*** **3** [89] **6(I)** [5,9,10,12,15] **8(II)** [174,180] **9(I-II)** [107] **13(II)** [102] **18(I)** [105,106]
F ***Panopea norvegica*** **15(I)** [60,89]
Panthenina atlantica **Supl.3** [26]
Paolaura **22(I)** [163,164]
Paolaura kenyanensis **22(I)** [164]
Paolaura maldivensis **22(I)** [164]
Paolaura semistriata **22(I)** [164]
Paphia aurea **11(I)** [43] **15(I)** [59]
Paphia rhomboides **15(I)** [59]
F ***Paphia vetula*** **6(I)** [5,9,10,11] **8(II)** [180] **13(II)** [102]
Papillicardium papillosum **3** [93,95] **21(I)** [33]
Papilloderma **9(I-II)** [368]
Papilloderma altonagai **9(I-II)** [368]
Papuliscala **8(II)** [71]
F ***Papuliscala cancellata*** **13(II)** [108]
Papytidea soleniformis **9(I-II)** [133] **11(I)** [43]
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F ***Paracravenoceras ozarkense*** **9(I-II)** [*50d*,51]
Paradmete fragillima **19(I)** [99f,103]
Paradmete typica **19(I)** [103]
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Paradoris indecora **Supl.1** [35,67]
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Paragymnomenia **21(I)**[84,85,89]
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Paramenia **21(II)** [48]
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Paramenia sierra **15(II)** [44] **21(II)** [48,49,51]
\+ ***Paramya*** **13(I)** [1,2,90,92]
** ***Paramya africana*** **13(I)** [90,*93f*,*108d*]
Paramya subovata **13(I)** [92]
Pararrhopalia **21(I)**[84,85,88] **21(II)** [52,53]
Pararrhopalia pruvoti **21(II)** [52]
Parastrophia **16(I)** [134]
Parastrophia asturiana **7(II)** [220] **19(II)** [82] **24(I)** [39]
Paratilia **23(II)**[73]
F *Paratoma reticulata* **2** [109]
Pareuthria chlorotica **19(I)** [97,98,99f,113]
Pareuthria regulus **19(I)** [98,99f,100]
Parmacella **6(I)** [141,142,149] **9(I-II)** [368]
Parmacella canariensis **6(I)** [143,*144d*,*145d*]
Parmacella deshayesi **6(I)** [142,143]
Parmacella festae **6(I)** [142,143,*145d*]
Parmacella ibera **6(I)** [142,143,*146d*]
Parmacella olivieri **6(I)** [142,143,*146d*]
Parmacella tenerifensis **6(I)** [141,142,*142f*,143,*146d*] **8(II)** [124, 126,127,128]
Parmacella valenciennesii **6(I)** [149] **9(I-II)** [288,291,368]
\+ ***Parmacella valencienni*** **6(I)** [142,143,144d,146d,149, 150d, 152f, 153] **9(I-II)** [367,368]
Parthenia bulinea **14(I)** [31]
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Parthenia ventricosa **14(I)** [36] **Supl.3** [97]
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Parthenina brusinai **14(I)** [15]
Parthenina incerta **14(I)** [15]
Parthenina monozona **14(I)** [16]
Partulida spirata **19(II)** [82]
Parvanachis **23(II)**[69]
Parvanachis aurantia **23(II)**[95,103f,104,106]
Parvanachis obesa **23(II)**[69,87f,88,90,92]
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Parvicardium minimum **7(II)** [219] **9(I-II)** [104] **15(I)** [58] **19(II)** [79] **24(I)** [49]
Parvicardium nodosum **7(II)** [219] **9(I-II)** [104] **19(II)** [79]
Parvicardium ovale **6(I)** [32] **7(I)** [90,94] **7(II)** [219] **8(II)** [239] **9(I-II)** [99] **15(I)** [58] **19(II)** [79]
\+ ***Parvicardium papillosum*** **7(I)** [126]
Parvicardium parvum **19(II)** [79]
Parvicardium roseum **9(I-II)** [104] **15(I)** [58]
Parvicardium scabrum **8(II)** [239] **18(I)** [104,111] **19(II)** [79] **24(I)** [49]
Parvicardium scriptum **9(I-II)** [99] **19(II)** [79]
F ***Parvicardium sp.*** **4** [4,*27f*] **21(I)** [32]
Parvicardium transversale **6(I)** [32,*33f*,36,61] **9(I-II)** [104]
Parvicardium vroomi **24(I)** [49]
** ***Parvicirce*** **13(I)** [80]
** ***Parvicirce donacina*** **13(I)** [80,81,82,*83f*,*108d*]
F ***Parvicirce goodallioides*** **13(I)** [80,81,82,*108d*]
Parvioris ibizenca **15(I)** [51,68] **24(I)** [38]
Parvioris microstoma **15(I)** [68]
Parviphos adelus **9(I-II)** [137]
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F ***Parvisipho*** **13(II)** [98]
F ***Parvisipho bonellii*** **8(II)** [178] **13(II)** [109]
F ***Parvisipho*** **sp. 13(II)** [109]
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** ***Parivturbo alboranensis*** **24(I)** [36,58,61f,143]
Parviturbo elegantulus **24(I)** [58]
Parviturbo fenestratus **18(I)** [118]
Parviturbo rolani **24(I)** [58]
Parviturbo sp. **22(I)** [51,53f]
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Patella **4** [66] **7(I)** [1,2,6,9] **9(I-II)** [248] **15(I)** [42] **15(II)** [63] **21(II)** [2,3,14]
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Patella albida **22(II)**[51]
Patella aspera **3** [79,82,92,93] **7(I)** [2,139] **7(II)** [214] **9(I-II)** [256, 257,258,259] **19(II)** [71] **21(II)** [14-16]
Patella athletica **7(I)** [2]
F-A + ***Patella caerulea*** **1** [25] **2** [64,73] **3** [18,20,79,82] **4** [66] **6(I)** [34,41,54,60] **7(I)** [1,2,88,94,139] **9(I-II)** [115,118,*121f*] **13(II)** [103] **15(I)** [46] **21(II)** [14] **24(I)** [34]
Patella candei **21(II)** [15]
Patella canescens **4** [66]
Patella chinensis **22(II)**[51]
Patella crenata **21(II)** [15]
\+ *Patella depressa* **6(I)** [23] **7(I)** [2] **7(II)** [214] **8(I)** [107] **9(I-II)** [255, 256,257,258,259] **19(II)** [71] **21(II)** [14,16]
F-A + ***Patella ferruginea*** **2** [57,59d,60,60d,61,64,65f,67f,69f,82] **3** [79, 82,84] **4** [66] **6(I)** [34,81] **7(I)** [2] **13(II)** [103] **23(II)**[39-45] **24(I)** [26,34,127f]
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Patella lusitanica **3** [79,82] **7(I)** [1,2] **7(II)** [214] **19(II)** [71]
Patella mytilina **19(I)** [88]
F ***Patella neglecta*** **13(II)** [103]
Patella nigra **4** [59,60,61,62d,64d,65,65d,66,68f,71f,73f] **24(I)** [34,144]
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Patella sinensis 22(II)[51]
Patella sp. 7(I) [65] 21(I) [33]
Patella squamulata 22(II)[51]
Patella tarentina 7(I) [139]
+ **Patella ulyssiponensis** 3 [18,20] 4 [66] 6(I) [23,81] 7(I) [2,6,124] 7(II) [214] 9(I-II) [115] 15(I) [46] 19(II) [71] 21(II) [1-5,6f,8,9f,10-16] 24(I) [34]
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Patinigera 19(I) [90]
Patinigera delicatissima 19(I) [90]
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+ **Payraudeautia intricata** 1 [27] 6(I) [45,89] 9(I-II) [115] 15(I) [49]
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F **Pecchiolia** 13(II) [98]
F **Pecchiolia argentea** 13(II) [103]
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F **Pecten alesii** 13(II) [100]
F **Pecten benedictus** 6(I) [8] 8(II) [179] 13(II) [100]
F **Pecten bipartitus** 6(I) [5,8] 8(II) [179] 13(II) [100]
Pecten concentricus 11(I) [42]
F **Pecten flabelliforme** 13(II) [100]
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F *Pleurotoma brachystoma* var. *Comitatensis* **2** [104]
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F *Pleurotoma brochii* **8(I)** [5]
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F *Pleurotoma contigua* **2** [99]
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F *Pleurotoma dimidiata* **2** [96] **3** [101,*105f*]
F *Pleurotoma dimidiatum* **2** [96]
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F *Pleurotoma emporitanum* **2** [98,99]
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F *Pleurotoma frumentum* **2** [101]
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F *Pleurotoma intermedia* **2** [98,99]
F *Pleurotoma intermedium* var. *Rasisulcata* **2** [98]
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F *Pleurotoma monilis* **1** [1,2] **21(I)** [170]
Pleurotoma muricata **22(I)**[78,82]
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Pleurotoma periscelida **22(I)** [64]
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F *Pleurotoma pustulata* **8(I)** [3,5]
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F *Pleurotoma rectinata* **8(I)** [3]
F *Pleurotoma reticulatum* **1** [14] **2** [109]
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F *Pleurotoma subvulpecula* **2** [106]
F *Pleurotoma sumarginatum* var. *Minor* **2** [104]
Pleurotoma translucida **19(I)** [104]
F *Pleurotoma turricula* **2** [99]
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Pleurotoma verrillii **22(I)** [66]
F *Pleurotoma vulpecula* var. *Emporitensis* **2** [106]
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+++ ***Pleurotomella coeloraphe*** **15(I)** [41,52,74,*75f*,88,90] **24(I)**[126]
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Pleurotomella sp. **24(I)**[43,103f,126,128]
F ***Pleurotomella sp*** **17(I)** [13,15,17]
F ***Pleurotomella tumeus*** **17(I)** [10,13,15,17]
F-A ***Pleurotomoides*** **16(I)** [95,114] **17(I)** [10]
F ***Pleurotomoides scalaria*** **13(II)** [115] **17(I)** [7f,10,12,15,17]
F ***Pleurotomoides serventii*** **13(II)** [115] **17(I)** [12,15,17]
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** ***Plicatula angolensis*** **13(I)** [12,13,*15f*]
F ***Plicatula gibbosa*** **14(I)** [99]
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Pneumoderma atlanticum **Supl.1** [22,63]
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Pododesmus aculeata **9(I-II)** [102]
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F ***Polinices defrancei*** **13(II)** [107]
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F ***Polinices helicina*** **13(II)** [107]
F-A ***Polinices lacteus*** **9(I-II)** [127,130,131,133,137] **11(I)** [37] **13(II)** [107]
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Pollia scabra **24(I)**[41]
Pollia scacchiana **24(I)**[41]
F *Pollia turrita* **12(I)** [26]
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Polybranchia borgnini **Supl.1** [24,64]
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+++ ***Polycera aurantiomarginata*** **6(II)** [201,203,204] **8(I)** [15,17,*17d*] **8(II)** [230] **Supl.1** [*1f*,31,66] **18(I)** [5,7,9,11f]
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+ ***Polycera elegans*** **7(II)** [198] **8(II)** [230] **Supl.1** [30,66] **19(I)** [46
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+++ ***Polycera hedgpethi*** **8(II)** [225,226,*227d*,*228d*,*229d*,230]
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F-A ***Poromya*** **9(I-II)** [107] **13(II)** [98]
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F ***Poromya*** **sp. 13(II)** [102]
Poromya subtrigona **24(I)**[142]
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F + ***Potamides basteroti*** **4** [4,7,*19f*] **13(II)** [105]
F ***Potamides lamarcki*** **5** [5,*7f*,8]
F ***Potamides pictus mitralis*** **1** [2]
F ***Potamides plicatus*** **5** [1,5,8]
F ***Potamides rhodanicus*** **5** [1]
F ***Potamides*** **sp. 5** [5,6,8] **13(II)** [105]
F ***Potamides theodiscus*** **21(I)** [134,171]
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Potamolithus agapetus **16(II)** [67,70-72]
Potamolithus australis **16(II)** [68]
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+ ***Pradoxa confirmata*** **11(I)** [38,45]
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Prochaetoderma breve **17(II)** [87]
Prochaetoderma californicum **21(I)**[90]
Prochaetoderma clenchi **15(II)** [38] **17(II)** [81]
** ***Prochaetoderma iberogallicum*** **17(II)** [77,79f,80d,84]
Prochaetoderma longisquamosum **17(II)** [79]
Prochaetoderma raduliferum **15(II)** [39,40] **17(II)** [79,81,84]
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F-A + ***Propeamussium fenestratum*** **6(II)** [191,192] **9(I-II)** [101] **13(II)** [100] **15(I)** [57] **24(I)**[48]
++ ***Propeamussium lucidum*** **15(I)** [57]
Propebela **16(I)** [95,114]
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Propilidium exiguum **18(I)** [18] **19(II)** [71] **24(I)**[35,53f]
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F ***Protoma proto*** **11(I)** [4] **21(I)** [134]
F ***Protoma rotiphera*** **11(I)** [4] **21(I)** [134]
F ***Protoma vasconiensis*** **21(I)** [134]
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Pruvotina peniculata **21(I)**[80]
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* ***Pseudamnicola gassuli*** **3** [108] **16(I)** [7,10]
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F-A ***Pseudamussium clavatum*** **13(II)** [100] **24(I)**[48]
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F-A ***Pseudamussium septemradiatum*** **15(I)** [57,84,89] **19(II)** [79]
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F-A ***Pseudochama gryphina*** **3** [94,95] **9(I-II)** [103,116] **13(II)** [101] **15(I)** [58]
F ***Pseudocirsope*** **21(II)** [67]
F ***Pseudocirsope burdigalica*** **21(II)** [67,84]
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\+ *Pseudopythina setosa* **6(I)** [25] **7(I)** [126] **7(II)** [221] **8(II)** [114] **19(II)** [82]
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Pseudoscilla bilirata **17(II)** [14f,15f,16,17f,18,19f,20,21f,22,25]
F ***Pseudoscilla miocaenica*** **17(II)** [12,13]
** ***Pseudoscilla pauciemersa*** **17(II)** [22,24f,25]
** ***Pseudoscilla saotomensis*** **17(II)** [20,22,23f]
** ***Pseudoscilla verdensis*** **17(II)** [20,21f,22]
F-A +++***Pseudosetia ficaratiensis*** **21(I)** [177,180,182,184,187f,188]
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F ***Pseudotoma bouellii*** **17(I)** [10,13,15,17]
F ***Pseudotoma intorta*** **2** [112] **17(I)** [1,13,15,17]
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Psilodens elongatus **21(I)**[76]
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F-A ***Pteropurpura*** **12(I)** [25] **14(I)** [84]
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F ***Pterynopsis*** **14(I)** [85]
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+ *Rissoa oblonga* **3** [20,22] **6(I)** [43]
Rissoa parva **4** [43,*44d*,47,48] **6(II)** [215,219,226,276] **7(I)** [35,36,

37,38,39,101] **8(II)** [55,82,239] **9(I-II)** [255,256,257,258,259] **14(II)** [132,137,139] **19(II)** [73]
Rissoa parva var. *interrupta* **4** [43,**44d**,47,48]
Rissoa peticularis **6(I)** [120]
Rissoa pulcherrima **11(II)** [3]
Rissoa reticulata **18(II)** [58]
Rissoa rufilabrum **7(II)** [215] **14(II)** [121] **19(II)** [73]
Rissoa saxatilis **6(I)** [121]
Rissoa scillae **24(I)**[100]
Rissoa similis **11(I)** [34] **15(I)** [48] **24(I)**[38]
F ***Rissoa*** **sp. 13(II)** [104] **21(I) 135**[]
Rissoa striata **14(I)** [28]
Rissoa suturalis **14(I)** [28]
Rissoa tarsodes **18(II)** [59]
Rissoa tenuisculpta **24(I)**[106]
Rissoa tomentosa **24(I)**[102]
Rissoa variabilis **1** [26] **2** [73] **3** [79,83,93,95] **6(I)** [43] **7(I)** [140] **15(I)** [90] **24(I)**[38]
Rissoa varicifera **11(II)** [9]
F-A ***Rissoa ventricosa*** **1** [26] **2** [73] **9(I-II)** [115] **13(II)** [104] **15(I)** [48]
\+ ***Rissoa violacea*** **1** [26] **2** [73] **6(I)** [43,84] **7(I)** [140] **7(II)** [215] **15(I)** [48]
Rissoa warreni **14(I)** [57] **Supl.5** [126,128]
Rissoella cf diaphana **23(I)**[71,72]
Rissoella cylindrica **19(II)** [76]
++ ***Rissoella diaphana*** **6(I)** [79,83] **7(II)** [216] **9(I-II)** [116] **19(II)** [76]
Rissoella glabra **7(II)** [216] **19(II)** [76]
Rissoella globularis **7(II)** [216] **19(II)** [76]
\+ ***Rissoella opalina*** **6(I)** [83] **7(II)** [216] **19(II)** [76] **24(I)**[43]
Rissoella sp **21(I)** [13]
Rissoina **18(I)** [21,23,28,90]
Rissoina abrardi **18(I)** [90]
\+ *Rissoina africana* **11(I)** [34] **18(I)** [22,30,92] **21(II)** [123,124]
Rissoina africana var. crassor **21(II)** [123,126]
\+ ***Rissoina bruguierei*** **1** [26,29] **3** [93,95] **6(I)** [43,85] **7(I)** [140] **15(I)** [48] **24(I)**[39]
Rissoina bryerea **9(I-II)** [137] **18(I)** [22]
Rissoina calia **18(I)** [22]
Rissoina cancellata **9(I-II)** [137]
F ***Rissoina decussata*** **1** [16] **13(II)** [104] **18(I)** [21,25f,26,27f,86, 90,92]
Rissoina elegantissima **18(I)** [28,90]
Rissoina elegantula **11(I)** [34] **18(I)** [22,26,90,92]
Rissoina inca **18(I)** [23]
Rissoina indiscreta **18(I)** [90]
** ***Rissoina onobiformis*** **18(I)** [26,18,19f,87-90]
Rissoina orientalis **18(I)** [28]
Rissoina punctostriata **18(I)** [21-24,25f,26,27f,82,86,87,90] **21(II)** [123]
F ***Rissoina pusilla*** **1** [16] **13(II)** [104]
Rissoina semiglabrata **18(I)** [80]
F ***Rissoina*** **sp. 3** [101]
Rissoina striatocostata **18(I)** [26,92]
Rissoina striolata **18(I)** [112]
F + ***Rissoina subcancellata*** **1** [13,16]
Rissoina triticea **18(I)** [28]
Rissoina turricula **18(I)** [90]
Rissopsis **6(I)** [118]
\+ ***Rissostomia lineolata*** **7(I)** [140]
Roboastra **Supl.1** [30]
+++ ***Roboastra europaea*** **Supl.1** [3f,30,65] **16(II)** [39,43f,52,53] **18(I)** [5,7,9] **19(I)** [46]
Rocellaria **7(II)** [220]
Rocellaria dubia **3** [84,89,94]
Rolandia **Supl.1** [44]
Rolandia hispanica **Supl.1** [44,70]
Rondeletiola minor **6(I)** [169] **23(I)**[36]
Rosodoris hikuerensis **22(I)**[104]
Rossia macrosoma **6(I)** [169] **7(II)** [220] **21(I)** [57,60-64] **19(II)** [82] **23(I)**[35,36,39] **24(I)**[50]
Rostanga **Supl.1** [34]
Rostanga pulchra **23(II)**[170,174]
\+ ***Rostanga rubra*** **4** [53,56] **8(I)** [18] **Supl.1** [34,66] **18(I)** [5,7,9,12]
F ***Rostellaria dordariensis*** **1** [2]
F ***Rostellaria ordariensis*** **3** [101]
F ***Rotellorbis*** **cf. *benoisti*** **13(II)** [104]
Roxania **Supl.1** [15]
Roxania monterosatoi **19(I)** [43]
F-A ***Roxania pinguicula*** **Supl.1** [15,60] **13(II)** [116] **19(I)** [44]
F ***Roxania semistriata*** **13(II)** [116]
F + ***Roxania*** **sp. 1** [3] **3** [101] **5** [5,8]
Roxania utriculus **Supl.1** [15,60] **15(I)** [54]
Rudicardium tuberculatum **3** [81,88]
Ruditapes **10(I)** [92,98]
Ruditapes decussatus **8(II)** [190,191,195,199,201,202] **10(I)** [86, 87,88,94,99,101,102] **17(I)** [120]
Ruditapes philippinarum **11(II)** [61,63,64] **13(II)** [2]
Ruditapes pullastra **8(II)** [190,191,201] **10(I)** [86,88,94]
\+ ***Rudolphosetia turriculata*** **6(I)** [42]
Rugulina monterosatoi **24(I)**[31,36,58,60,144]
Rumina decollata **4** [99,102] **5** [119] **7(II)** [230] **8(I)** [107,108] **9(I-II)** [290,291,469,470,472,474,477,478,479] **12(II)** [51,52,53] **20(I)** [55-61] **20(II)**[74-78] **22(II)**[12,14,15]
Runcina **Supl.1** [16] **9(I-II)** [116] **19(I)** [39]
Runcina adriatica **19(I)** [44]
Runcina africana **3** [56]
Runcina aurata **Supl.1** [17,61] **19(I)** [44]
\+ ***Runcina capreensis*** **3** [48] **6(I)** [46] **7(I)** [140] **Supl.1** [17,61]
Runcina cf adriatica **23(I)**[71,72]
\+ ***Runcina coronata*** **3** [41,51,56] **6(I)** [60] **6(II)** [203,204,205] **7(I)**

[64,89,141] **Supl.1** [17,61] **19(I)** [39,44]
++ ***Runcina ferruginea*** **3** [41,44] **7(I)** [137,141,144] **Supl.1** [17,61]
Runcina hidalgoensis **19(I)** [39,44]
Runcina sp **19(I)** [80]
F ***Ruthenica filograna*** **15(II)** [71,73]
F ***Sabatia*** **sp. 13(II)** [116]
Sabinella bonifaceae **19(I)** [7,15f,20,21f,22,23]
Sabinella piriformis **24(I)**[38]
F ***Saccostrea*** **9(I-II)** [*55d*,56]
F + ***Saccostrea cucullata*** **4** [2,4,11,12,*23f*]
F *Saccostrea forskalii* **4** [12]
Salassia dagueneti **24(I)**[106]
Sandalomenia **21(I)**[80,84,85,88]
Sandalops melancholicus **16(II)** [139]
F ***Sandbergeria perpusilla*** **1** [2,3,5] **11(I)** [4] **21(I)** [134,171]
F ***Sandbergeria perpusilla*** **cf.*clathratula*** **1** [5]
F ***Sandbergeria perpusilla varians*** **1** [5]
Sanguinolaria vitrea **11(I)** [44]
Sansonia **11(I)** [57]
+ ***Sarasinula linguaeformis*** **14(II)** [147,148,149,151,152,155,156, *157f*,158,*159f*,161,162,*163f*,164,*165f*,166,*166f*,167]
Sardopaladilhia **21(I)** [191,196,200,204]
** ***Sardopaldilhia buccina*** **21(I)** [198,199f,200]
** ***Sardopaladilhia distorta*** **21(I)** [201f,202,204,205]
** ***Sardopaladilhia marianae*** **21(I)** [196,197f,198,200]
Sardopaladilhia plagigeyerica **21(I)** [196,198,200,204]
** ***Sardopaladilhia subdistorta*** **21(I)** [203f,204,205]
F ***Sassia apenninica*** **13(II)** [107]
Saxicava antarctica **19(I)** [110]
Saxicavella **9(I-II)** [107]
F ***Saxicavella angulata*** **6(I)** [9,14] **8(II)** [180]
Saxicavella plicata **9(I-II)** [107]
Sayella **Supl.3** [2] **15(I)** [35,36] **Supl.5**[2]
Sayella crosseana **15(I)** [36,38]
Sayella chesapeakea **15(I)** [38]
Sayella fusca **15(I)** [38]
Sayella hemphillii **15(I)** [38]
Sayella livida **15(I)** [38]
** ***Sayella mercedordae*** **15(I)** [38,*39d*,*39f*]
** ***Sayella micalii*** **15(I)** [36,*37f*,38,*39d*]
Scacchia **8(II)** [112] **9(I-II)** [103]
F-A ***Scacchia elliptica*** **8(II)** [179] **9(I-II)** [103]
Scacchia ovata **15(I)** [58]
Scacchia zorni **8(II)** [111,*112d*,114]
Scaergus unicirrhus **6(I)** [173] **21(I)** [60-62] **23(I)**[35,37-39]
Scaevatula amancioi **11(I)** [40]
+ ***Scaevatula pellisserpentis*** **11(I)** [40,45]
F *Scala* cf. *frondiculoides* **8(II)** [177]
F *Scala mesogonia* **4** [7]
F *Scala* sp. **13(II)** [108]
F + *Scala tenuicosta* **1** [16] **4** [4] **8(II)** [177,181]
Scalaria aspera **24(I)**[94]
Scalaria brevissima **24(I)**[88]
Scalaria cerigottana **24(I)**[94]
Scalaria frondicula **24(I)**[90]
Scalaria jolyi **24(I)**[90]
Scalaria lincta **24(I)**[90]
Scalaria senegalensis **24(I)**[90]
Scalaria soluta **24(I)**[90]
Scalaria tenuicostata **7(II)** [216] **19(II)** [75]
F ***Scalaspira*** **12(I)** [31]
Scaphander **Supl.1** [14]
Scaphander diaphana **19(I)** [77]
Scaphander interruptus **23(II)**[170]
F-A ***Scaphander lignarius*** **3** [48] **7(II)** [217] **8(II)** [178,239] **Supl.1** [14,60] **10(I)** [75,77] **11(II)** [69,*72f*] **13(II)** [116] **15(I)** [54] **18(I)** [4,8,12] **18(I)** [103] **19(I)** [43] **19(II)** [77] **24(I)**[45]
Scaphander nobilis **19(I)** [44]
Scaphander punctostriatus **7(II)** [217] **Supl.1** [15,60] **11(II)** [68,69,*71f*] **15(I)** [54,78] **19(I)** [44] **19(II)** [77]
Scaphander watsoni rehderi **22(I)** [71]
F ***Scapharca sp.*** **21(I)** [168]
F ***Scapharca turonica*** **21(I)** [168]
F ***Scaphella*** **13(II)** [98]
F ***Scaphella lamberti*** **13(II)** [111]
Scheltemaia **21(I)**[84,85,88] **21(II)** [37,52,53]
+ ***Schilderia achatidea*** **6(I)** [88] **7(I)** [131,*133d*] **24(I)**[40]
+ *Schismope cingulata* **6(I)** [41,60,80] **7(I)** [88] **9(I-II)** [115] **12(I)** [1,2]
Schismope fayalensis **23(I)**[70]
Schizoplax brandti **7(II)** [185]
Schizochiton **18(II)** [12]
Schwartziella **18(I)** [21,28,90,91] **21(II)** [123,132]
** ***Schwartziella abundata*** **18(I)** [69f,72,86,87,89,91]
Schwartziella africana **18(I)** [22,30,32,34,36,38,42,56,58,90] **21(II)** [123,124f,125,126,127f,128,129f,131f]
Schwartziella africana var. crassior **21(II)** [123,124f]
** ***Schwartziella angularis*** **18(I)** [42,43f,44,46,48,50,52,54,87,88,91]
** ***Schwartziella cancapae*** **18(I)** [56,57f,58,62,64,86,87,88,92]
Schwartziella cf hoenselaari **21(II)** [125,126,129f,130]
Schwartziella cf minima **18(I)** [81f]
Schwartziella cf puncticulata **18(I)** [81f] **21(II)** [125,126,127f, 129f,130,131f/d]
Schwartziella cf typica **18(I)** [81f]
** ***Schwartziella corrugata*** **18(I)** [34,35f,36,38,87,88,91]
Schwartziella crassior **21(II)** [123,124f,125,126,127f,128,129f]
** ***Schwartziella depressa*** **18(I)** [50,51f,52,56,59,62,64,87,88,92]
** ***Schwartziella fulgida*** **18(I)** [48,49f,50,52,54,56,59,87,88,92]
** ***Schwartziella gradata*** **18(I)** [44,52,53f,54,87,88,91]
** ***Schwartziella gibbera*** **18(I)** [64,66,67f,72,74,87,89,91]

** ***Schwartziella hoenselaari*** **18(I)** [60,61f,62,87,89,91] **21(II)** [127f, 128,130]
** ***Schwartziella inscripta*** **18(I)** [73f,76,78,87,89,92]
** ***Schwartziella irregularis*** **18(I)** [66,68f,70,72,74,86,87,89,92]
** ***Schwartziella luisi*** **18(I)** [44,45f,46,50,52,85f,87,88,92] **21(II)** [128]
** ***Schwartziella minima*** **18(I)** [46,47f,48,50,52,54,87,88,92] **21(II)** [128]
** ***Schwartziella obesa*** **18(I)** [32,33f,34,36,38,44,54,87,88,91]
** ***Schwartziella paradoxa*** **18(I)** [77f,78,80f,84,87,89,92]
** ***Schwartziella paucicostata*** **18(I)** [62,63f,87,89,91]
** ***Schwartziella pavita*** **18(I)** [54,55f,64,87,88,92]
** ***Schwartziella puncticulata*** **18(I)** [58,59f,62,66,87,89,91] **21(II)** [130]
** ***Schwartziella rarilineata*** **18(I)** [71f,74,76,78,87,89,92]
** ***Schwartziella rectilinea*** **18(I)** [70f,72,74,86,87,89,92]
** ***Schwartziella robusta*** **18(I)** [28,30,31f,32,34,36,38, 83f,85f,87, 88,91]
** ***Schwartziella sanmartini*** **18(I)** [36,37f,38,40,42,52,54,56,59,64, 83f,85f,87,88,92]
** ***Schwartziella sculpturata*** **18(I)** [75f,76,78,80,87,89,92]
** ***Schwartziella similiter*** **18(I)** [38,39f,40,42,52,54,56,59,64,83f, 85f, 87,88,92]
** ***Schwartziella sulcostriata*** **18(I)** [64,65f,66,72,74,87,89,92]
** ***Schwartziella typica*** **18(I)** [40,41f,42,46,48,50,52,54,56,59,62, 83f,87,88,92] **21(II)** [128]
** ***Schwartziella yrogae*** **21(II)** [125,126,127f,128,129f,131]
Scissurella **12(I)** [4]
Scissurella alexandrei **12(I)** [4] **14(I)** [110]
Scissurella cingulata **12(I)** [1,2,4]
F-A + ***Scissurella costata*** **7(II)** [214] **11(I)** [33] **13(II)** [103] **14(I)** [110] **15(I)** [90] **18(I)** [100,110] **19(II)** [71] **21(I)** [180] **24(I)**[35]
Scissurella crispata **7(II)** [214] **19(II)** [71] **24(I)**[51]
Scissurella electilis **12(I)** [4] **14(I)** [110]
Scissurella fayalensis **12(I)** [1]
Scissurella morretesi **12(I)** [4] **14(I)** [110]
Scissurella richardi **24(I)**[51]
F ***Scissurella*** **sp. 13(II)** [103]
Scissurella umbilicata **24(I)**[51]
Sclerochiton **18(II)** [2,12]
Sconsia lindae **22(I)** [55]
Sconsia striata **22(I)** [53f,55]
Scrobicularia **8(II)** [195,200] **9(I-II)** [105] **10(I)** [93,94,98,101]
Scrobicularia cottardi **9(I-II)** [105] **15(I)** [59]
Scrobicularia piperata **7(II)** [219] **19(II)** [80]
Scrobicularia plana **3** [84,89] **7(I)** [126] **7(II)** [219] **8(II)** [190,191, 195,199,201,202] **9(I-II)** [105,229,230,*231f*,*232f*,233,235] **10(I)** [86,87,88,92,94,101] **18(I)** [104,106] **19(II)** [80]
Scutopus **17(II)** [78] **21(I)**[70,74,83]
Scutopus robustus **9(I-II)** [*4d*] **15(II)** [38] **21(I)**[79,90]
Scutopus ventrolineatus **9(I-II)** [*10f*] **15(II)** [38] **17(II)** [77,79,83] **21(I)**[90]
F ***Scutus bellardii*** **13(II)** [103]
Scyllaea **Supl.1** [39]
Scyllaea pelagica **Supl.1** [39,68] **19(I)** [48]
Seila adamsi **13(II)** [129]
Seila parilis **11(I)** [35]
F ***Seila*** **sp. 5** [5,8] **13(II)** [107] **21(I)** [134]
F ***Seila turritella*** **1** [2]
F ***Seila turritellata*** **21(I)** [170]
Semele modesta **11(I)** [44]
F *Semicassis laevigata* **8(II)** [177] **13(II)** [107]
Semicassis saburon **3** [84]
Semicassis undulata **3** [84]
+ *Semicassis undulatum* **7(I)** [140]
Semierycina **9(I-II)** [103]
Semierycina nitida **9(I-II)** [103]
+ ***Semifusus morio*** **11(I)** [38]
F ***Semilimax kotulai*** **15(II)** [71,73]
Semilimax pyrenaicus **8(II)** [51,52]
F ***Semilimax semilimax*** **15(II)** [71,73]
Seminella **23(II)**[90]
Semiretusa tornata **19(I)** [77]
Semisalsa stagnorum **9(I-II)** [456,459] **16(I)** [7,9,11]
+ ***Sepia acuminata*** **16(II)** [129,132,137]
Sepia arabica **16(II)** [137]
Sepia australis **16(II)** [137,41]
Sepia elegans **6(I)** [169] **7(II)** [223] **19(II)** [82] **23(I)**[36-39]
Sepia elongata **16(II)** [137,141]
Sepia exopodia **17(II)** [39]
Sepia hierredda **11(I)** [44]
Sepia latimanus **16(II)** [137]
Sepia murrayi **16(II)** [137]
+ ***Sepia officinalis*** **3** [27,81,86] **6(I)** [25,169] **7(I)** [126] **7(II)** [220] **9(I-II)** [83,116] **16(II)** [30,34] **17(II)** [116,117] **18(I)** [105] **19(II)** [82] **23(I)**[35,36] **24(I)**[50]
Sepia orbignyana **6(I)** [169] **7(II)** [220] **19(II)** [82] **23(I)**[36-39] **24(I)**[50]
Sepia ornata **11(I)** [44]
Sepia pharaonis **16(II)** [129,132,137]
Sepia prashadi **16(II)** [137]
Sepia savigny **16(II)** [137]
Sepia sewelli **16(II)** [137]
Sepia trigonia **16(II)** [137]
Sepiella inermis **16(II)** [137]
Sepietta neglecta **6(I)** [169] **23(I)**[39]
Sepietta obscura **6(I)** [170]
Sepietta oweniana **6(I)** [169] **7(II)** [223] **18(I)** [105] **21(I)** [57,60-64] **19(II)** [82] **23(I)**[39] **24(I)**[50]
Sepiola **6(I)** [177]
Sepiola affinis **6(I)** [169,177] **23(I)**[38]

Sepiola atlantica **6(I)** [169,175,177,*179d*,*180d*,181,*182d*,183]
Sepiola aurantiaca **6(I)** [169]
Sepiola intermedia **6(I)** [169,177]
Sepiola ligulata **6(I)** [169,175,177,181,183] **23(I)**[39]
Sepiola knundseni **16(II)** [136]
Sepiola robusta **6(I)** [169,177] **23(I)**[39]
Sepiola rondeleti **6(I)** [169,177] **23(I)**[36]
Sepiola scandica **6(I)** [177]
+ *Sepiola steenstrupiana* **6(I)** [169] **16(II)** [129,132,136,137,140]
Sepioteuthis lessoniana **16(II)** [129,134,137]
F *Septemchiton* **sp. 9(I-II)** [19]
F *Septifer plioblitus* **13(II)** [100]
F-A *Serpulorbis arenaria* **13(II)** [105] **15(I)** [49] **21(I)** [135] **24(I)**[39]
Serrata **23(II)**[51]
Setia **6(I)** [43,84,118] **11(II)** [3,10] **18(II)** [51,52] **24(I)**[23,24]
Setia abjecta **18(II)** [61,65]
** *Setia alboranensis* **24(I)**[38,87f,102,143]
Setia ambigua **24(I)**[38]
+ *Setia beniamina* **1** [26] **7(I)** [140] **11(II)** [3]
Setia bruggeni **24(I)**[38]
Setia giannini **6(I)** [121,122]
Setia gittenbergeri **24(I)**[38,87f,100,101,102]
Setia globulina **13(II)** [29]
Setia lacourti **24(I)**[39]
Setia maculata **15(I)** [48]
Setia perminima **11(II)** [10]
Setia picta **18(II)** [61]
+ *Setia pulcherrima* **1** [26] **6(I)** [34,42,43,84,*87f*] **7(I)** [140] **11(II)** [4] **18(II)** [65] **24(I)**[39]
Setia quisquiliarum **18(II)** [65,66,68]
Setia scillae **24(I)**[100,101]
+ *Setia semistriata* **1** [26] **2** [73] **6(I)** [23,60,62] **7(I)** [124,140] **7(II)** [215] **19(II)** [73]
Setia slikorum **24(I)**[39]
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+ *Tapes rhomboides* **6(I)** [36,61,62] **18(I)** [105,106,111,114] **24(I)**[50]
F ***Tapes sp.*** **21(I)**[138]
F + ***Taramellia zetlandica*** **6(I)** [23] **7(II)** [215] **19(II)** [73]
Taranis circumflexa **17(I)** [13,15,17]
+ ***Taranis comatotropis*** **7(I)** [140]
F-A ***Taranis moerchi*** **15(I)** [52,72,*73f*,74]
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\+ *Tectarius granosus* **11(I)** [34]
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F *Tectonatica filosa* **6(I)** [45,88] **15(I)** [49]
F *Tectonatica miopusilla* **21(I)**[136]
F *Tectonatica* sp. **13(II)** [107]
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F *Tegula fasciata* **9(I-II)** [127,131,133,135,137]
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Tegulaherpia sp. **21(II)** [37,47,48,49d]
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F *Teinostoma* **9(I-II)** [187,188,195,210,211] **16(I)** [119]
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F *Teinostoma circularis* **9(I-II)** [212]
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F *Teinostoma defrancei* **21(I)**[134,139f]
F-A *Teinostoma degrangei* **1** [4] **21(I)**[170]
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** *Teinostoma funiculatum* **9(I-II)** [209,211,*217f*] **11(I)** [33]
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F *Teinostoma liratus* **9(I-II)** [210]
\+ *Teinostoma minimun* **1** [3] **11(I)** [4] **21(I)**[134,139f]
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F *Teinostoma punctatum* **9(I-II)** [209,210,212] **11(I)** [33
F *Teinostoma* sp. **13(II)** [104] **21(I)**[133,134]
F-A + *Teinostoma woodi* **1** [3,4] **11(I)** [4] **21(I)**[134,141f]
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F *Tellina* **1** [1,3] **8(II)** [195] **9(I-II)** [94,104,155,156] **10(I)** [101,102] **13(I)** [54,65]
\+ *Tellina albicans* **1** [17,18]
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F ** *Tellina bertrandi* **13(I)** [*53f*,57,*106d*]
Tellina bipartita **6(I)** [9,11] **8(II)** [180]
** *Tellina boucheti* **13(I)** [*53f*,55,56,58,*106d*]
F-A *Tellina calcarea* **9(I-II)** [94]
F *Tellina compressa* **6(I)** [5,9,10,12,15] **8(II)** [180,181,240] **9(I-II)** [105] **13(I)** [63,65,66] **13(II)** [102] **19(II)** [80]
Tellina corbis **6(I)** [9] **8(II)** [180]
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** *Tellina crosnieri* **13(I)** [65,67,*69f*,*106d*]
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F ** *Tellina densestriata* **13(I)** [*61f*,63,65,66,67,*106d*]
F-A *Tellina distorta* **6(I)** [9,15] **8(II)** [180,181] **9(I-II)** [105] **13(I)** [63] **18(I)** [104] **24(I)**[49]
\+ *Tellina donacina* **4** [4,5,13,*25f*] **7(I)** [64] **7(II)** [219] **9(I-II)** [105] **13(II)** [102] **14(II)** [88,98] **15(I)** [59] **16(II)** [34] **18(I)** [104] **19(II)** [80] **23(II)**[30] **24(I)**[49]
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F-A *Tellina hyalina* **11(I)** [44]
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F-A ** *Tellina modica* **13(I)** [*61f*,62,*106d*]
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F-A ** *Tellina oryza* **13(I)** [59,60,62,*103f*,*106d*]
\+ *Tellina planata* **3** [21,26] **6(I)** [5,9,12,14,15] **8(II)** [180] **9(I-II)** [105] **13(II)** [102] **14(II)** [98] **15(I)** [59]
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** *Tellina pseudopusilla* **13(I)** [58,59,60,*61f*,62,63,*106d*,*109d*]
Tellina pulchella **9(I-II)** [105] **14(II)** [88,98,100] **15(I)** [59]
Tellina pusilla **7(II)** [219] **9(I-II)** [105] **13(I)** [58,59,62,63,*106d*] **18(I)** [111] **19(II)** [80]
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F-A *Tellina senegalensis* **11(I)** [46]
Tellina serrata **9(I-II)** [105] **13(II)** [102] **14(II)** [88] **15(I)** [59] **19(II)** [80]
F *Tellina solidula* **9(I-II)** [94]
Tellina sp. **1** [17] **4** [4,*27f*] **5** [1] **9(I-II)** [94] **13(I)** [62]
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F ***Tenagodus cf. anguina*** **13(II)** [105]
Tenagodus obtusus **13(II)** [105] **15(I)** [48]
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* ***Tenellia adspersa*** **4** [55,56] **6(I)** [98] **Supl.1** [48,71]
F + ***Tenellia pallida*** **7(I)** [137,141,*143d*,144] **Supl.1** [48]
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F-A ***Terebra acuminata*** **2** [114,115,*119f*] **13(II)** [115] **21(I)**[136]
F *Terebra acuminata* var. *pergranularis* **2** [115]
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F-A + ***Terebra grayi*** **11(I)** [39]
F ***Terebra neglecta*** **2** [115] **11(I)** [4] **13(II)** [115]
F ***Terebra postregecta*** **8(II)** [178]
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\+ ***Terebra pseudoturbonilla*** **11(I)** [39]
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F ***Terebralia bidentata*** **11(I)** [3,4,6]
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F ***Teredo navalis*** **7(II)** [220] **9(I-II)** [99,107] **19(II)** [82]
F ***Teredo*** **sp. 13(II)** [102]
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\+ ***Tergipes tergipes*** **3** [51,69] **4** [55,56] **7(I)** [137,141,*142d*] **Supl.1** [47,71] **15(I)** [55]
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F + *Thais haemastoma* **1** [30] **2** [74] **3** [26,59,79,85,109] **6(I)** [24,35, 45,89] **7(I)** [125] **7(II)** [216] **9(I-II)** [5d,221,222,*223f*,*225f*,226] **10(I)** [94] **11(I)** [38] **12(I)** [40] **15(I)** [42] **19(II)** [75]
\+ ***Thais hoernesiana*** **12(I)** [10,11,37,*39f*,41,42] **13(II)** [109]
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F + ***Thais nodosa*** **11(I)** [38]
\+ ***Thais striolata*** **12(I)** [10,11,38,*39f*,42] **13(II)** [109]
F ***Thala foveata*** **11(I)** [38]
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\+ ***Thapsiella rudis*** **6(I)** [43,85,*87f*]
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\+ ***Thecacera pennigera*** **6(II)** [203,204,205] **Supl.1** [31,66]
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\+ ***Theodoxus fluviatilis*** **7(I)** [119] **8(II)** [95,100,101] **9(I-II)** [376,455, 457,458,459,515,517,518,*520f*] **11(I)** [11,13] **16(I)** [2,7,9,11]
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F *Thericium vulgatum* **7(I)** [140]
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F ***Theta*** **17(I)** [8]
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+ ***Thordisa filix*** **8(I)** [18] **Supl.1** [35,67]
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Thracia corbuloides **9(I-II)** [99,107] **15(I)** [60]
F ***Thracia distorta*** **9(I-II)** [107] **24(I)**[50,123f,142]
F-A ***Thracia dollfusi*** **11(I)** [4] **21(I)**[170]
Thracia meridionalis **19(I)** [99f,112,113]
+ ***Thracia papyracea*** **7(I)** [126] **7(II)** [220] **8(II)** [114] **9(I-II)** [107,116] **14(II)** [98,121,133,137] **15(I)** [60] **16(II)** [34] **19(II)** [82] **23(II)** [30,32,35]
F-A *Thracia phaseolina* **8(II)** [57,82,240] **13(I)** [102]
Thracia pubescens **6(I)** [9] **9(I-II)** [107] **15(I)** [60]
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*+ ***Thuridilla hopei*** **6(II)** [201,203,204] **7(I)** [141,*143d*,144] **8(I)** [25,*32d*,33,34,44,*45f*,47] **Supl.1** [24,*51f*,63] **9(I-II)** [116] **18(I)** [4,9,12]
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++ *Thyasira eumyaria* **15(I)** [58,*85f*]
F-A + ***Thyasira ferruginea*** **11(II)** [68,69,*73f*] **15(I)** [58,*85f*]
Thyasira flexuosa **7(II)** [219] **8(II)** [239] **9(I-II)** [102] **13(II)** [101] **14(II)** [118,121] **15(I)** [86] **19(II)** [79] **23(II)**[30,35]
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++ *Thyasira incrassata* **15(I)** [58,*85f*] **24(I)**[48]
++ ***Thyasira obsoleta*** **15(I)** [57,*83f*]
F ++ ***Thyasira subovata*** **15(I)** [58,*83f*] **24(I)**[48]
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F-A ++ ***Tiberia octaviana*** **14(I)** [12] **21(I)** [181,184,187f]
F ***Tibia dentata ordalensis*** **21(I)**[135,149f]
F + ***Tibia ordaliensis*** **1** [2,3] **11(I)** [4]
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F-A ***Timoclea*** **9(I-II)** [106]
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F *Tinostoma punctatum* **9(I-II)** [211]
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* ***Tjaernoeia unisulcata*** **11(II)** [75,76,*76d*,*76f*,77]
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F *Tornus canui* **21(I)**[146]
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F + ***Tornus leloupi*** **9(I-II)** [181,182] **11(I)** [33]
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F ***Trachelochetus romanus*** **17(I)** [10,11,14,16]
F ***Trachelochetus* sp.** **13(II)** [114]
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+ ***Trapania lineata*** **6(I)** [49] **Supl.1** [28,65] **16(II)** [54] **18(I)** [4,7,9,12]
+ ***Trapania maculata*** **2** [74] **4** [52,56] **6(I)** [49] **6(II)** [203,205] **7(II)** [198] **8(I)** [16] **Supl.1** [28,65] **16(II)** [54] **18(I)** [4,7,9,12]
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++ ***Trapania tartanella*** **8(I)** [15,16] **Supl.1** [28,65] **16(II)** [54]
F ***Tremoctopus violaceus*** **6(I)** [173] **16(II)** [139]
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F-A ***Trichia*** **6(I)** [133] **8(I)** [94] **17(I)** [27,28]
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Trichia martigena **17(I)** [21,24,25f,26d,27d,28,29]
F *Trichia occidentalis* **15(I)** [15] **17(I)** [22,23] **20(II)**[69]
F ***Trichia unidentata*** **15(II)** [71,73]
Trichodiscina coactiliata **22(I)** [136-140,145]
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***Trichotropis* sp.** **13(II)** [106]
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Tricolia azorica **11(I)** [34]
Tricolia deschampsi **21(I)** [179,180] **24(I)**[36,144]
+ ***Tricolia hoberti*** **7(I)** [139]
+ ***Tricolia miniata*** **6(I)** [42,82]
+++ ***Tricolia nordsiecki*** **6(I)** [79,82] **24(I)**[36]
+ ***Tricolia pontica*** **7(I)** [139]
Tricolia pulla **3** [79,82]
+ ***Tricolia pullus*** **1** [26] **2** [73] **6(I)** [23,34,42,60] **7(I)** [64,88,124,139] **7(II)** [215] **8(II)** [55] **9(I-II)** [115,255,256,257,258,259] **11(I)** [34] **14(II)** [136,137,138,139] **15(I)** [47] **18(I)** [100] **19(II)** [72]
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F ***Tricolia pullus farolita*** **7(I)** [139]
F-A ***Tricolia pullus pullus*** **13(II)** [104] **24(I)**[36]
Tricolia punctura **21(I)** [179]
+ ***Tricolia* sp.** **11(I)** [34] **13(II)** [104]
Tricolia speciosa **1** [26] **7(I)** [88,139] **7(II)** [215] **9(I-II)** [115] **15(I)** [47] **19(II)** [72]
+ ***Tricolia tenuis*** **1** [26] **3** [19,20] **6(I)** [42] **9(I-II)** [115] **15(I)** [47] **24(I)**[36]
F-A * ***Tricolia tingitana*** **6(I)** [42,79,82] **21(I)** [179,180] **24(I)**[36]
Tiforis aspera **24(I)**[66]
F ***Trigonostoma bellardii*** **13(II)** [113]
F ***Trigonostoma cassidea*** **13(II)** [113]
F ***Trigonostoma scrobiculatum*** **1** [1,2,3,5,*6f*] **11(I)** [4] **21(I)** [136,151f]
F ***Trigonostoma umbilicaris*** **13(II)** [113]
F-A ***Trimusculus garnoti*** **13(II)** [116]
+ ***Trimusculus mammillaris*** **1** [27] **11(I)** [41] **13(II)** [116] **15(I)** [56]
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+ *Triphora adversa* **6(I)** [24] **19(II)** [75]
F ***Triphora arthuri*** **11(I)** [35]
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F ***Triphora calva*** **13(II)** [91] **17(I)** [109,112]
+ ***Triphora conoidalis*** **1** [13,16]
Triphora decorata **9(I-II)** [137]
Triphora decorata canarica **19(II)** [31]
++ *Triphora erythrosoma* **2** [74,76] **19(II)** [75]
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Triphora indigena **17(I)** [110]
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F-A ***Triphora osclausum*** **17(I)** [19]
Triphora perversa **1** [16,27] **3** [92,93,94,95,96] **6(I)** [24,44] **6(II)** [210,211,212] **7(II)** [216] **8(II)** [177] **11(I)** [35] **19(II)** [75]
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F ***Triton abbreviatus*** **21(I)**[170]
F ***Tritonalia*** **12(I)** [31]
F + ***Tritonalia* aff. *vindobonensis*** **1** [3,*6f*]
F + *Tritonalia erinacea* **1** [14,16,*18f*] **12(I)** [30]
F ***Tritonalia festivoidea*** **14(I)** [84]
F-A *Tritonalia polimorpha* **8(II)** [178] **12(I)** [31] **21(I)**[136]
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+ ***Tritonia manicata*** **3** [43,51,61,62,71,72] **6(II)** [203] **7(I)** [141] **8(I)** [18] **Supl.1** [38,56,68] **18(I)** [5,7,9,12]
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+ ***Tritonia odhneri*** **3** [43] **4** [51,52,55] **Supl.1** [38,56] **23(II)** [171, 174,175]
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F * ***Tritoniopsis cincta*** **8(I)** [15,18,*19d*] **Supl.1** [39,68]
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F + ***Trivia arctica*** **1** [27] **6(I)** [24] **7(I)** [125] **7(II)** [216] **8(II)** [56] **14(II)** [133,137] **15(I)** [49] **18(I)** [101] **19(II)** [74] **24(I)**[40,129f]
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F ***Trivia candidula*** **11(I)** [36]
F ***Trivia cf. affinis*** **13(II)** [106]
F ***Trivia dimidiata*** **13(II)** [106]
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F-A ***Trivia europaea*** **3** [79,83]
F + ***Trivia monacha*** **6(I)** [24,34,45,88] **7(I)** [125] **7(II)** [216] **8(II)** [239] **13(II)** [106] **14(II)** [88] **15(I)** [49] **19(II)** [74] **24(I)**[40]
F ***Trivia multilirata*** **15(I)** [49,88]
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Trivia pulex **1** [27] **24(I)**[40]
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F ***Trivia sp.*** **1** [27]
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+ ***Trochoidea elegans*** **7(II)** [232] **8(II)** [15,18] **9(I-II)** [469,470, 472, 473,474,477,479]
Trochoidea explanata **9(I-II)** [469]
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+ *Trochoidea Llopissi* **6(II)** [291]
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F-A +++ ***Trophon barvicensis*** **15(I)** [41,51,68,*70f*,88,90]
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*** ***Trophon fraseri*** **3** [109,*109f*,*110f*,111,111d]
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Trophonopsis barvicensis **24(I)**[110]
Trophonopsis droueti **24(I)**[110]
+ ***Trophonopsis muricatus*** **3** [79,85] **6(I)** [89] **7(II)** [216] **19(II)** [75] **24(I)**[110,112,139d]
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+ ***Tropidorissoia taphrodes*** **11(I)** [34,45]
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+ ***Truncatella princeps*** **11(I)** [34]
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F-A ***Truncatellina callicratis*** **7(II)** [228,234] **9(I-II)** [478,480,481] **22(II)** [12,14,15]
F-A ***Truncatellina claustralis*** **7(II)** [234] **9(I-II)** [471,478] **15(II)** [71,73] **22(II)**[12,14,15]
F ***Truncatellina cylindrica*** **9(I-II)** [290,291,470,478,480,481] **15(II)**

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F *Truncularіopsis rudis* **12(I)** [19]
F-A *Truncularіopsis truncula conglobata* **8(II)** [178] **12(I)** [20]
F *Truncularіopsis trunculus* **1** [16] **3** [79,85] **12(I)** [20]
F *Truncularіopsis trunculus conglobatus* **12(I)** [20]
F *Truncularіopsis turonensis* **1** [3] **21(I)**[170]
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Tubiola cutleriana **7(II)** [215] **19(II)** [72]
+ *Tubiola* sp. **11(I)** [34]
F *Tubonilla stricta* **Supl.3**[28]
F ***Tudicla rusticula*** **21(I)**[136]
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Turbo nitidissimus **14(I)** [74] **19(I)** [53,54,60] **24(I)**[137]
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Turbo trifasciatus **11(II)** [4]
Turbo unidentatus **14(I)** [54] **Supl.5** [63]
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++ *Turboella diversa diversiella* **7(I)** [137,140,145]
+ *Turboella dolium* **1** [26] **6(I)** [43,84] **7(I)** [140] **7(II)** [220]
+ *Turboella inconspicua* **6(I)** [84] **11(I)** [34] **19(II)** [73]
+ *Turboella interrupta* **4** [43] **6(I)** [23] **7(I)** [64,124,131,132d] **19(II)** [73]
+ *Turboella lineolata* **6(I)** [84]
+ *Turboella marginata* **1** [26]
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+ *Turboella radiata* **1** [41] **7(I)** [140] **7(II)** [215] **19(II)** [73]
+ *Turbona calathus* **1** [26] **6(I)** [23] **7(II)** [215]
+ *Turbona cimex* **1** [26,29] **2** [73] **3** [93,94,95,96] **6(I)** [34,43,85] **7(I)** [88,140] **7(II)** [215] **19(II)** [73,74]
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F-A ***Turbonilla acuticostata*** **Supl.5** [138] **21(I)**[164]
++ ***Turbonilla acutissima*** **14(I)** [59,*69f*,70,72] **15(I)** [54,*76f*,78]
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F ***Turbonilla astensidelicata*** **21(I)**[163]
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++ *Turbonilla bedoti* **14(I)** [1,58,60,*71f*,76,77] **Supl.3** [44,46,70]
** ***Turbonilla bedoyai*** **Supl.3** [*23f*,32,73,76] **20(I)**[28,52]
F ** ***Turbonilla bengoensis*** **Supl.3** [36,38,40,73,76]
F + ***Turbonilla bilineata*** **1** [15,17] **4** [9]
Turbonilla bonellii **8(II)** [178]
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Turbonilla candida **Supl.3** [25] **Supl.5** [32,136,137f]
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Turbonilla clavula **14(I)** [42] **Supl.5** [116]
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F ***Turbonilla costellata*** **21(I)**[163]
F ***Turbonilla costellatoides*** **21(I)**[163]
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Turbonilla costulata **14(I)** [57] **Supl.3** [4] **Supl.5**[176]
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Turbonilla delicata **7(II)** [218] **9(I-II)** [237] **14(I)** [59,62] **Supl.5** [140] **19(II)** [77]
F *Turbonilla delpretei* **14(I)** [20]
F ***Turbonilla dertogracilis*** **21(I)**[163]
F + ***Turbonilla desencostata*** **4** [4,9] **8(II)** [178]
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Turbonilla emaciata **14(I)** [16]
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** ***Turbonilla franciscoi*** **Supl.3** [16,*35f*,40,73,76]
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** ***Turbonilla gofasi*** **Supl.5**[184,185f,190,191,193,196,199]
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++ ***Turbonilla gradata*** **14(I)** [59,60,62,*69f*,70,72] **Supl.3** [18] **Supl.5** [142]
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++ ***Turbonilla guernei*** **14(I)** [1,59,62,*67f*,76,77] **Supl.3** [28] **Supl.5** [180,197,199] **24(I)**[136]
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Turbonilla hannoni **Supl.3** [28,30]
** ***Turbonilla hattenbergeri*** **Supl.3** [*45f*,50,73,76] **20(I)**[31,52]
Turbonilla haullevillei **Supl.3** [8,9f,74] **20(I)**[31,32,52]
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F *Turbonilla hoernesi* **21(I)**[156]
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** ***Turbonilla inaequabilis*** **Supl.3** [66,69f,73,77] **Supl.5**[188] **20(I)** [32,42,45,52]
F ***Turbonilla incognita*** **21(I)**[163]
F-A + *Turbonilla innovata* **3** [58] **14(I)** [70] **Supl.3** [28]
** ***Turonilla inobservata*** **Supl.5**[175f,176,184,190,191,193,197,199]
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Turbonilla interrupta **Supl.5**[188]
Turbonilla isabelitae **20(I)**[32,33f,52]
+ ***Turbonilla jeffreysi*** **14(I)** [58,61f,64,77] **Supl.3** [49f,53,72,77] **15(I)** [54] **21(I)**[166] **24(I)**[44]
** ***Turbonilla jordii*** **20(I)**[37f,42]
++ ***Turbonilla joubini*** **14(I)** [58,*63f*,64,76,77] **Supl.3** [54,61,62, 66,68, 70,77] **20(I)**[32,34,46,48,52]
Turbonilla kerstinae **Supl.3** [5,*43f*,48,50,72,76]
F-A *Turbonilla kobelti* **Supl.3** [82] **20(I)**[10]
+ ***Turbonilla lactea*** **3** [58] **6(I)** [24,47] **7(I)** [125] **7(II)** [217] **8(II)** [56, 82,178,239] **9(I-II)** [116,239,256,257,258,259] **13(II)** [115] **14(I)** [58,63f,65f,66,68] **14(II)** [121,136,139] **Supl.3** [10,*19f*, 24, 25, 30,32,46,72,75] **Supl.5**[185] **19(II)** [77] **24(I)**[44]
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F-A *Turbonilla macandreae* **Supl.3** [24]
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** ***Turbonilla martae*** **Supl.3** [18,**47f**,52,77] **20(I)**[34,52]
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F * ***Turbonilla micans*** **14(I)** [1,58,65f,67f,72,76,77] **Supl.3** [20,28, 72, 75] **Supl.5** [142,179f,180,184,188,190,191,193,196,197,199]
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* ***Turbonilla multilirata*** **14(I)** [1,58,61f,68,76,77] **Supl.5**[178] **24(I)**[44]
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** ***Turbonilla nofronii*** **Supl.3** [24,*27f*,30,34,36,38,40,76]
F ***Turbonilla obliqua*** **21(I)**[163]
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Turbonilla obliquecostata **Supl.3** [39f,44,46,70]
F ** ***Turbonilla olivellai*** **21(I)**[129,137,163,165f,171]
** ***Turbonilla oliverioi*** **Supl.3** [17f,20,73,75] **20(I)**[33f,36,52]
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Turbonilla pallaryi **14(I)** [70] **Supl.3** [28,30]

** ***Turbonilla parsysti*** **20(I)**[39f,44,46,52]

++ ***Turbonilla paucistriata*** **14(I)** [57,*63f*,68,77,79] **Supl.3** [5,6,72,74] **Supl.5**[176,178,185] **24(I)**[44]

Turbonilla pauperata **Supl.3** [5,*21f*,70,72,74] **Supl.5**[182]

** ***Turbonilla perezdionisi*** **Supl.3** [14,*15f*,16,22,36,40,42,75] **20(I)**[36,52]

Turbonilla phaula **Supl.5**[162,198]

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Turbonilla pleijeli **Supl.3** [5,*7f*,14,28,48,73,74] **20(I)**[50]

F ***Turbonilla pliomagna*** **21(I)**[137,163,164]

Turbonilla pointeli **14(I)** [75] **19(I)** [58]

F-A ***Turbonilla postacuticostata*** **14(I)** [58] **21(I)**[164] **21(I)** [178] **24(I)**[44,136]

Turbonilla pseudogradata **14(I)** [58,59,60,*67f*,70,72] **Supl.3** [*11f*,18,75]

** ***Turbonilla pseudomarteli*** **Supl.3** [8,14,*31f*,34,36,38,40,76] **20(I)** [38,52]

Turbonilla pseudostricta **14(I)** [70] **Supl.3** [28]

+ ***Turbonilla pumila*** **14(I)** [58,*65f*,70,72,77] **Supl.3** [*21f*,22,28,30, 72,75] **20(I)**[42] **24(I)**[44]

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Turbonilla pusilla minuscula **14(I)** [66]

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** ***Turbonilla rafaeli*** **Supl.3** [66,*71f*,73,77] **20(I)**[38,42,44,52]

Turbonilla rathbuni **Supl.5**[188]

Turbonilla rectogallica **14(I)** [58]

+ ***Turbonilla rosea*** **6(I)** [47] **Supl.5** [142]

F-A ** ***Turbonilla rubioi*** **Supl.3** [64,65,*67f*,73,77] **20(I)**[38,52]

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F-A ** ***Turbonilla ryalli*** **Supl.3** [3,12,*13f*,48,75]

F ***Turbonilla sallomacensis*** **21(I)**[137,164,165f]

+ ***Turbonilla scalaris*** **6(I)** [47] **8(II)** [178]

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Turbonilla secernenda **Supl.3** [62,*63f*,66,68,70,77] **20(I)**[44]

Turbonilla secura **Supl.3** [20]

Turbonilla senegalensis **Supl.3** [9,10,*11f*,74]

* ***Turbonilla sinuosa*** **14(I)** [1,58,68,69f,72,73,76] **Supl.3** [20,72,75] **15(I)** [54] **Supl.5** [143]

F-A *Turbonilla smithi* **17(II)** [110,112,113] **Supl.5**[163,164]

+ ***Turbonilla sp.*** **1** [3] **3** [101] **4** [4] **11(I)** [41] **11(I)** [41] **13(II)** [116] **14(II)** [88] **Supl.3** [*17f*,18,75] **20(I)**[43f,45f,47f,48,49,50] **21(I)** [33] **24(I)**[45,109f,136]

F ***Turbonilla sp.*** **21(I)** [137,164,165f,166] **21(I)**[137,164]

F-A ***Turbonilla speciosa*** **Supl.3** [24,75] **Supl.5**[178]

Turbonilla striatula **14(I)** [58,*63f*,73] **Supl.3** [52] **15(I)** [54] **18(I)** [102] **24(I)**[45]

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Turbonilla subulina **14(I)** [60] **Supl.3** [9,44,72,76]

** ***Turbonilla susomendezi*** **Supl.3** [*55f*,56,73,77] **20(I)**[38,40,42,52]

** ***Turbonilla swinneni*** **Supl.3** [54,62,63,*65f*,66,73,77]

Turbonilla syrtensis **14(I)** [58]

** ***Turbonilla templadoi*** **Supl.3** [*53f*,55,64,72,73,77] **20(I)** [35f,40, 42,52] **21(I)** [164]

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Turbonilla vaillanti **Supl.5**[176,186,187f,188,190,191, 193,196, 198,199]

F ***Turbonilla venusta*** **Supl.3** [5] **Supl.5** [143]

F ***Turriclavus*** **17(I)** [10]

F ***Turriclavus harpula*** **17(I)** [12,17]

F ***Turiclavus mutabilis*** **17(I)** [10,12,17]

F ***Turricula*** **2** [96] **13(II)** [98] **17(I)** [10]

F ***Turricula allionii*** **1** [16]

F ***Turricula brugnonei*** **2** [99]

F ***Turricula coquandi*** **13(II)** [114]

F ***Turricula dimidiata*** **1** [16] **2** [96,97,99,*119f*] **13(II)** [114] **17(I)** [11,14,16]

F ***Turricula intermedia*** **2** [98,119f] **8(II)** 178] **13(II)** [114]

F ***Turricula recticostata*** **3** [101]

F ***Turricula*** **sp. 13(II)** [114]

F ***Turris*** **2** [99]

F ***Turris contigua*** **1** [16] **2** [99,100,101,*119f*]

F *Turris turricula* **2** [99,100,101]

F *Turris turrifera* **2** [101]

F ***Turriscala*** **sp. 13(II)** [108]

Turriscala torulosa **13(II)** [108]

F ***Turritella*** **8(II)** [133,139]

F ***Turritella*** **aff. *subangulata*** **3** [101]

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F ***Turritella bicarinata*** **11(I)** [4] **21(I)** [134]

F ***Turritella carinifera*** **9(I-II)** [*44d*,45]

F ***Turritella cestacensis*** **1** [2] **21(I)** [170]

F ***Turritella cf terebralis*** **21(I)** [134]

+ ***Turritella communis*** **1** [41] **3** [79,81,83] **6(I)** [85] **7(I)** [124] **7(II)** [216] **8(II)** [82,114] **9(I-II)** [250] **14(II)** [88,90] **15(I)** [48,86] **18(I)** [100,110,114] **19(I)** [74]

F-A + ***Turritella gemmata*** **11(I)** [35]

F ***Turritella monterosatoi*** **3** [83] **6(I)** [85] **15(I)** [48] **24(I)**[36]

F + ***Turritella pseudogradata*** **1** [3,*6f*] **11(I)** [4]

F ***Turritella subangulata*** **1** [4,16] **21(I)** [134]
F ***Turritella subarchimedis*** **8(II)** [177,181]
F ***Turritella subvaricosa*** **8(II)** [177]
F ***Turritella terebralis*** **1** [1,2,3,*6f*] **11(I)** [3,4,6,*6f*,7]
F ***Turritella tricarinata*** **3** [101] **13(II)** [105]
F ***Turritella tricarinata tricarinata*** **1** [16] **8(II)** [176,177,181]
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F + ***Turritella turbona*** **6(I)** [85] **7(I)** [140] **18(I)** [100,108,110,114] **19(II)** [74] **24(I)**[36,92f,106,129f]
F ***Turritella turris*** **21(I)** [134]
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Tylodina citrina **Supl.1** [26] **19(I)** [45]
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F + ***Tympanotonus radula*** **11(I)** [35]
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Typhinellus horridus **12(I)** [36]
F *Typhinellus sowerbyi* **12(I)** [35]
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F + ***Typhis cf. clarki*** **11(I)** [38]
F ***Typhis fistulosus*** **1** [16] **12(I)** [8,10,11,35,36,39f,42] **13(II)** [109]
F ***Typhis horridus*** **13(II)** [109]
Typhis intermedius **12(I)** [36]
Typhis riosi **22(I)** [57]
Typhis sowerbyi **12(I)** [35,36]
F-A ***Typhis syphonellus*** **12(I)** [36]
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F-A + *Umbraculum mediterraneum* **3** [48,60] **Supl.1** [26,64] **10(I)** [*68f*, 74] **11(I)** [41] **15(I)** [55]
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** ***anjana Oxychilus*** **6(II)** [237,*239d*,*240d*,242,*243f*] **8(II)** [51,52] **10(I)** [6]
** ***annobonensis Chrysallida*** **20(I)** [7,9f,52]
** ***annobonensis Mitrella*** **23(II)**[141f,146,147f,148,154]
F ***annomalomamillus Conus*** **17(I)**[34d,37,38,45f,65.88]
annularis Oligolimax **22(II)**[12,14,15]
+ ***annularis Phenacolimax*** **6(II)** [290] **8(I)** [107,109] **8(II)** [51,52] **9(I-II)** [470,479] **11(I)** [51]
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+ ***annulicornis Facelina*** **2** [76] **3** [43] **8(I)** [20] **Supl.1** [43,56,70] **18(I)** [6,10]
annulus Cypraea **11(I)** [36,45]
F ***anomala Limopsis*** **13(II)** [100]
++ ***anomala minuta Limopsis*** **6(II)** [191,192,*199f*] **9(I-II)** [100]
anomala Vitrinella **22(I)** [170]
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antarctica Proneomenia **21(I)**[70]
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** ***antares Mitrella*** **19(II)** [15-18,19f,20]
+ *anteflexa Balcis* **1** [27] **2** [74]
anthonyi Conus **Supl.2** [6,16,17,47,50,53,54]
F ***antidiluvianus Conus*** **13(II)** [113] **17(I)**[34d,37,38,45f, 67f, 69-71, 78, 87, 88]
+ ***antiflexa Eulima*** **7(I)** [140]
antiflexa Vitreolina **21(I)** [180]
antillarum Lyropecten **9(I-II)** [133,137]
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antiqua Neptunea **7(II)** [217] **19(II)** [75]
F-A ***antiqua Venus*** **14(I)** [94]
F ***antiquata Venericardia*** **1** [28] **3** [84,88] **9(I-II)** [103,116] **15(I)** [58]
F ***antiquatus Cardites*** **13(II)** [101]
antiquatus Hipponyx **11(I)** [36]
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F ***antiquus Conus*** **3** [101,*105f*] **13(II)** [113] **17(I)**[35d,79, 80, 82, 85f, 86, 88]
+ ***antivertigo Vertigo*** **7(II)** [228] **9(I-II)** [471,478] **14(II)** [74,78] **15(II)** [71,73,86,87]
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** ***antoniae Lirularia*** **15(I)** [24,25d,26,*27f*]
** ***antoniomonteiroi Conus*** **Supl.2** [28,40,44,47,55,*65f,67f,69d, 75d,79d*]
aorangi Chiton **7(II)** [185]
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F ***apenninica Sassia*** **13(II)** [107]
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+ ***aperta Philine*** **1** [27] **3** [20,23,55] **6(I)** [46] **7(I)** [70,73,81,82,140] **7(II)** [217] **8(II)** [239] **Supl.1** [15,60] **14(II)** [98,121] **15(I)** [54] **16(II)** [45] **18(I)** [103] **19(II)** [77] **23(II)**[30]
F-A + *apertura Diodora* **1** [13,16] **7(II)** [214] **19(II)** [71]
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** ***apexplan Macromphalina*** **16 (I)** [56,57f,70,71]
++ ***apicalis Diplodonta*** **6(II)** [191,193,194,*195d*] **24(I)** [141]
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apicina Xerotricha **9(I-II)** [472] **15(I)** [12] **20(II)**[61,64,66,70, 74-78]
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F ***aquitanicus Murex*** **21(I)**[136]
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** ***arabscripta Vitrinorbis*** **14(II)** [144,145,*145f*]
F ***aradasi Murexul*** **15(I)** [51,89]
** ***arae Syrnola*** **20(I)**[17f,18,52]
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F ***aratus Latirus*** **13(II)** [111]
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F-A + ***arctica Hiatella*** **1** [17,28] **3** [93,94,95] **6(I)** [9,25,36,59,61] **6(II)** [193] **7(I)** [90,95,126] **7(II)** [220] **8(II)** [57,180] **9(I-II)** [107,256,257,258,259] **13(II)** [102] **14(II)** [97,98,138] **15(I)** [60] **18(I)** [105] **19(I)** [110] **19(II)** [82] **24(I)** [50,135f]
F + ***arctica Trivia*** **1** [27] **6(I)** [24] **7(I)** [125] **7(II)** [216] **8(II)** [56] **14(II)** [133,137] **15(I)** [49] **18(I)** [101] **19(II)** [74] **24(I)**[40,129f]
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+++ ***arcuatus Ensis*** **2** [91,92,93,*93f*,94] **7(I)** [126] **9(I-II)** [104] **14(II)** [121]
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+ *arenaria Lemintina* **1** [26] **2** [74] **6(I)** [43,85] **7(I)** [140]
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F-A ***arenaria Serpulorbis*** **13(II)** [105] **15(I)** [49] **21(I)** [135] **24(I)**[39]
+ ***arenarius Vermetus*** **6(I)** [34]
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++ ***areolata Doriopsilla*** **3** [68] **6(I)** [60] **6(II)** [203] **Supl.1** [37,68] **15(I)** [55] **18(I)** [5,6,9,12] **24(I)** [46,133f]
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F ***argentea Pecchiolia*** **13(II)** [103]
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+ ***argenteus Idas*** **11(II)** [68,69,70,*73f*] **15(I)** [82]
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F ***argillicola Conus*** **17(I)**[68]
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+ ***argo Platydoris*** **2** [75] **3** [43,67] **6(I)** [51] **7(I)** [141] **8(I)** [59,60,*60d*, *61d*,*62d*,*63d*,*64d*,*66d*,*67d*,*69d*,*70d*,71,72] **Supl.1** [36,67] **18(I)** [5,9,12] **19(I)** [47,78,81f]
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+ ***armatus Latirus*** **11(I)** [38]
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F ***arthuri Triphora*** **11(I)** [35]
+ ***articulata Monodonta*** **1** [25] **3** [18,20] **6(I)** [34,41,81] **7(I)** [139] **9(I-II)** [115,117]
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** ***artutus Fusinus*** **21(I)** [207,210,229f,230,231,233-235,237f, 238,239]
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F ***aspera Zaria*** **13(II)** [105]
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F ***asperulata Clavatula*** **3** [101,*105f*] **8(II)** [178] **11(I)** [4] **21(I)**[150]
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F ***astensidelicata Turbonilla*** **21(I)**[163]
F ***astensis Mitra*** **13(II)** [112]
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F ***astesana Cuvierina*** **13(II)** [116]
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+ ***asturiana Plagiostila*** **6(I)** [79] **7(I)** [124] **7(II)** [220] **20(II)**[57,58,59f] **19(II)** [82] **24(I)**[39]
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+++ ***ataktos Eulimella*** **14(I)** [1,32,33,*35f*,76,77,78] **15(I)** [53,*76f*,78]
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atlanticus Oxychilus **16(II)** [75,76,77d,78d,79-83]
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+ ***atomus Omalogyra*** **6(I)** [83] **7(I)** [124] **7(II)** [216] **9(I-II)** [116] **15(I)** [53] **19(II)** [76] **21(I)** [13,26,32,33] **23(I)**[67,70-74] **24(I)** [43]
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+ *atromaculata Peltodoris* **3** [43] **6(I)** [51] **7(I)** [141] **Supl.1** [35] **10(I)** [*68f*,69] **24(I)** [46]
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+ *atropurpurea Raphitoma* **6(I)** [92]
++ ***attenuans, Aclis*** **15(I)** [50]
F *attenuata Cythara* **1** [16] **2** [102,103,*119f*] **8(II)** [178,181]
F *attenuata Daphnella* **2** [102]
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+++ ***aurantiomarginata Polycera*** **6(II)** [201,203,204] **8(I)** [15,17,*17d*] **8(II)** [230] **Supl.1** [*1f*,31,66] **18(I)** [5,7,9,11f]
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F ***aurantius Conus*** **17(I)**[88] **21(II)** [32]
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+ ***auriculata Facelina*** **4** [54,56] **6(II)** [204] **7(I)** [125,141] **8(I)** [20] **8(II)** [239] **Supl.1** [43]
F ***auriculata Ringicula*** **7(II)** [220] **8(II)** [80,82,239] **Supl.1** [10,59] **13(II)** [116] **14(II)** [121,122] **15(I)** [54,*77f*] **18(I)** [103] **19(II)** [77] **23(II)**[25,28-30,33-36]
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+ *auriscalpium Goniostoma* **1** [26] **2** [73] **6(I)** [43] **7(I)** [140]
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F + ***aurita Limopsis*** **6(II)** [191,192] **9(I-II)** [100] **11(II)** [69,70,*73f*] **13(II)** [99] **24(I)** [47]
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F + ***austriaca Vaginella*** **1** [1,2,3,5,*6f*] **11(I)** [3,4,7] **21(I)** [130,138]
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F-A *brandaris Murex* **3** [79,84,85] **7(I)** [140,144] **8(I)** [51,52,53,54d,55f,56f,57,57d,58d] **8(II)** [129,130,131f,132f,133,135f,137f,138d,139] **9(I-II)** [81,82,*84f*,*85f*,*86f*,*87f*,*88f*,*89d*] **12(I)** [14,15,16]
F + ***brandaris torularius Bolinus*** **12(I)** [10,11,15,*17f*,41,42] **13(II)** [108]
F *brandaris torularius Murex* **12(I)** [15]
F + ***brandenburgi Opalia*** **1** [3] **21(I)** [170]
+ ***brandhorsti Odostomia*** **Supl.5**[70,71f,72,119,120,122,123,140,148]
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brassica Cerithiopsis **13(II)** [142,143]
* ***brattstroemi Chrysallida*** **14(I)** [1,14,21f,76,77,78] **15(I)** [53,*76f*,78] **Supl.5**[154]
brattstromi Allysiopsis **23(II)**[167,170]
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F ***brevicanthos f. dertobrevis Hexaplex*** **12(I)** [*17f*,19]
F + ***brevicanthos Hexaplex*** **12(I)** [10,11,*17f*,18,41,42] **13(II)** [108]
F *brevicanthos Murex* **12(I)** [18]
* ***brevicornis Placida*** **7(II)** [197,198,199,200,202] **8(II)** [223] **Supl.1** [25,64]
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F ***brevipes Daudebardia*** **15(II)** [70,73]
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F ***brevis Mitra*** **13(II)** [112]
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+ **brigantina Mengoana** 8(II) [9,10] 15(I) [5,15,16] 20(II)[67,68,70]
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F + **brocchi Pelecyora** 4 [4,14,*27f*] 6(I) [5,9] 8(II) [180]
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F **brocchii Crassispira** 8(II) [178] 17(I) [12,17]
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F **brocchii Drillia** 8(I) [5]
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F **brocchii Pinna** 1 [18]
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F-A **buccinea Ringicula** 1 [15] 8(II) [173,178,181] Supl.1 [10,59] 13(II) [116]
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F **cabrierensis Nassarius** 13(II) [110]
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F-A + ***caerulea Patella*** **1** [25] **2** [64,73] **3** [18,20,79,82] **4** [66] **6(I)** [34,41,54,60] **7(I)** [1,2,88,94,139] **9(I-II)** [115,118,*121f*] **13(II)** [103] **15(I)** [46] **21(II)** [14] **24(I)** [34]
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+ *calathus Turbona* **1** [26] **6(I)** [23] **7(II)** [215]
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F-A ***calcarea Tellina*** **9(I-II)** [94]
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F ***calliope Clinura*** **16(II)** [64] **17(I)** [10,13]
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callosa Crisilla **11(II)** [22]
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F ***calva Triphora*** **13(II)** [91] **17(I)** [109,112]
F-A ***calyculata Cardita*** **1** [17,28] **3** [88] **6(I)** [36,59,61] **6(II)** [193] **7(I)** [90] **9(I-II)** [103,116] **13(II)** [101] **21(I)** [15,26-29,32,33] **23(I)**[71,72,74,75f] **24(I)**[49]
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** ***camelopardalis Cystiscus*** **21(I)**[241,253d,255d,260]
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canaliculata Retusa **20(II)**[46,54]
F *canaliculata Solariella* **15(I)** [23,24,26]
F ***canaliculatus Conus*** **13(II)** [113] **17(I)**[34d,40-42,45f, 46, 53, 55, 62, 88]
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+ ***canarica Cosmotriphora*** **10(I)** [146] **11(I)** [35] **19(II)** [38]
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** ***cancapae Schwartziella*** **18(I)** [56,57f,58,62,64,86,87,88,92]
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+ *cancellata Acinopsis* **1** [26] **3** [94,95] **6(I)** [23,43] **7(I)** [124] **7(II)** [215] **19(II)** [73]
F + ***cancellata Acanthina*** **12(I)** [10,11,*39f*,40,42] **13(II)** [109]
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F-A ***cancellata Cancellaria*** **3** [85] **6(I)** [92] **11(I)** [39] **13(II)** [113] **14(II)** [88,90] **15(I)** [52] **18(I)** [102] **24(I)**[42]
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F ***cancellata Clathroscala*** **13(II)** [108]
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F ***cancellata Emarginula*** **13(II)** [103]
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F ***cancellata Papuliscala*** **13(II)** [108]
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cancellatum Cyclostrema **7(I)** [107]
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cancellatus Iphitus **7(I)** [111] **8(II)** [71]
+ ***cancellatus Lepidopleurus*** **7(I)** [126] **7(II)** [214]
F *cancellatus Monocerus* **12(I)** [40]
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candei Patella **21(II)** [15]
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candidissima Leucochroa **4** [102] **9(I-II)** [468,470,478]
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* ***candidissimum Epitonium*** **6(I)** [79,86,*87d*] **11(I)** [36] **24(I)** [90]
candidula Helix **8(II)** [18]
F-A + ***candidula Pusula*** **6(I)** [25,45,88] **13(II)** [106]
F ***candidula Trivia*** **11(I)** [36]
candidum Fissidentalium **15(I)** [109]
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F *canui Tornus* **21(I)**[146]
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+ ***capreensis Runcina*** **3** [48] **6(I)** [46] **7(I)** [140] **Supl.1** [17,61]
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carinatus Planorbis **22(II)** [21,23,24,29]
F ***carinifera Turritella*** **9(I-II)** [*44d*,45]
cariniferus Fusus **6(I)** [90]
cariosa Melanopsis **9(I-II)** [439,440]
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cingulatus Eubranchus **3** [49] **4** [54,56] **7(I)** [141] **Supl.1** [46, 57,70]
F ***cingulatus Ficus*** **21(I)**[170]
cingulifera Littorina **11(I)** [34]
cinnabarina Baptodoris **17(II)** [27,28,29d/f,30,31d/f,32,33d/f,34]
cionella Eulima **24(I)** [100]
cionella Vitreolina **24(I)**[38,86f,100]
** ***circa Bittium*** **24(I)**[36,60,62-64,65f,67f,83f,143]
circinata Chama **24(I)**[48]
circinatus Unio **9(I-II)** [428]
circularis Diplodonta **11(I)** [43]
circularis Furcopenis **9(I-II)** [351] **11(II)** [35,*40d*,42,43]
F *circularis Teinostoma* **9(I-II)** [212]
circumcinctum Dentalium **11(I)** [44]
circumflexa Taranis **17(I)** [13,15,17]
circumlata Turbonilla **20(I)**[29f,30,52]
circumsessa Retinella **8(II)** [124,126,128]
circumvallatus Ischnochiton **7(II)** [184,185]
F ***circunfosa Clinura*** **16(II)** [64]
circunscriptus Arion **9(I-II)** [337]
cirrhosa Eledone **6(I)** [173] **7(II)** [223] **15(II)** [1,2,4,*5f*,7,8,9] **19(II)** [82] **21(I)** [57,60-63] **23(I)**[35,37-39] **24(I)** [50]
cirroptera Desmopterus **Supl.1** [22,63]
cistorum Helicella **17(I)** [29] **22(II)**[12,13f,14,15]
citrina Tylodina **Supl.1** [26] **19(I)** [45]
citrina Berthellina **6(II)** [205] **23(II)**[170]
citrina Odostomia **Supl.5**[59f,60,120,122,123,140,148]
** ***clancula Basterotia*** **13(I)** [23,*26f*,27,*105d*]
+ *clandestina Gibberulina* **1** [27,42] **9(I-II)** [116]
** ***clandestina Gibbula*** **19(II)** [45f,47,49,50f]
F-A ***clandestina Granulina*** **13(II)** [112] **15(I)** [52] **21(I)** [36,38]
clandestina Marginella **11(I)** [39]
++ ***clandestina Notolimea*** **18(I)** [106,111,118] **24(I)** [48,141,143]
clarki Dizoniopsis **7(II)** [216] **19(II)** [75]
clarkiae Epilepton **7(II)** [219] **8(II)** [239] **9(I-II)** [103,247,250] **15(I)** [58,86] **16(II)** [117-120] **19(II)** [79] **24(I)** [49]
clarkiae Lepton **16(II)** [117]
+ ***clarkii Caecum*** **1** [26] **15(I)** [49] **16(I)** [133,134,135f,136,137f,138] **18(I)** [110] **18(II)** [77,79,80,86,94] **22(I)**[125] **24(I)**[39]
clarkii Procambarus **22(II)** [19]
F ***clatharata Mangelia*** **2** [110]
F *clathrata Clathromangelia* **1** [14]
clathrata Odostomia **14(I)** [15]
F-A ***clathrata Barbatia*** **1** [17] **9(I-II)** [100] **13(II)** [99] **15(I)** [56] **24(I)**[47]
clathrata Chrysallida **14(I)** [14,15,*17f*] **Supl.5** [140] **20(I)** [3,52]
clathrata Clathrella **14(I)** [12,*27f*,75,77] **19(II)** [101,104] **19(II)** [77] **24(I)**[45]
F ***clathrataeformis Emarginula*** **13(II)** [103]
+ ***clathratulum Epitonium*** **6(I)** [24] **7(II)** [216] **15(I)** [50,*69f*] **19(II)** [75] **24(I)** [37]
clathratum Phasianema **7(II)** [217] **19(II)** [77]
clathratus Fossarus **14(I)** [75] **19(II)** [104]
F ***clathratus Nassarius*** **13(II)** [110]
clathrus Epitonium **3** [79,83] **7(II)** [216] **8(II)** [56] **14(II)** [138] **19(II)** [75]
clathrus Truncatella **11(I)** [34]
claurina Neodoris **10(I)** [105,110] **23(II)**[170]

clausicaudatus Pseudolatirus **21(I)** [6]
F-A ***claustralis Truncatellina*** **7(II)** [234] **9(I-II)** [471,478] **15(II)** [71,73] **22(II)**[12,14,15]
F ***clavata Nuculana*** **13(II)** [99]
F ***clavatulus Conus*** **17(I)**[34d,42,43,45f,48,88]
+ ***clavatum Peplum*** **7(II)** [218] **9(I-II)** [101] **11(II)** [68,69,*73f*] **15(I)** [57] **19(II)** [79]
F-A ***clavatum Pseudamussium*** **13(II)** [100] **24(I)**[48]
F *clavatus Conus* **17(I)**[48,53,59,60,67]
F ***clavatus Fusinus*** **13(II)** [111]
clavigera Bathydoris **22(II)** [33,35-39]
+ ***clavigera Limacia*** **2** [74] **3** [42] **7(I)** [125] **Supl.1** [30,66] **18(I)** [5,9] **19(I)** [46]
clavula Turbonilla **14(I)** [42] **Supl.5** [116]
clavulina Odostomia **Supl.5**[104,105,119,121,125,140,141f, 142,148]
clavulus Clavistrombina **21(II)** [109,111f,,112,113f,115f,116,117d, 118,119d]
++ ***clavulus Odostomia*** **14(I)** [38,40,42,*43f*,46,76,77,78] **15(I)** [53] **Supl.5**[46,82,112,116,117f,119,121,122,125,140,148,166] **20(I)** [26] **24(I)** [44]
clenchi Chromodoris **19(I)** [46]
clenchi Prochaetoderma **15(II)** [38] **17(II)** [81]
clessiniana Ferrisia **22(II)**[21,23,24,29]
F ***clienta Chondrina*** **15(II)** [70,73]
cloveri Conus **17(I)**[46, 56]
** ***cloveri Latirus*** **21(I)** [1,2,3f,4]
coactiliata Trichodiscina **22(I)** [136-140,145]
coarctata Cytharella **8(II)** [56,239]
coarctata Turbonilla **14(I)** [36] **Supl.5**[197]
coarctata Eulimella **Supl.3** [82] **20(I)**[16] **Supl.5**[162,197]
+ *coarctata Mangelia* **6(I)** [24] **7(I)** [125] **7(II)** [217] **14(II)** [133,136, 137,138] **15(I)** [72] **19(II)** [76]
coarctata var. *costata Cytharella* **8(II)** [56]
coarctatum Dentalium **15(I)** [106]
F ***coarti Dentalium*** **13(II)** [99]
coccina Pseudostomatella **9(I-II)** [133,137]
coccinea canariensis Haliotis **7(I)** [27,28,29,30,31,32,34]
coccinea Crassatellites **11(I)** [43]
coccinea Mitrella **23(II)**[79]
F ***cocconii Corbula*** **13(II)** [102]
cochlaeformis Mathilda **15(I)** [53] **24(I)** [43,105f]
cochlea Cirsotrema **15(I)** [50] **16(II)** [29,33] **18(I)** [101]
F-A + ***cochlear Neopycnodonte*** **4** [11] **6(II)** [191,193,194,*194d*,*199f*] **7(II)** [218] **8(II)** [179] **9(I-II)** [102] **13(II)** [100] **15(I)** [57] **19(II)** [79] **24(I)** [28,48]
F ***cochleata Mesalia*** **8(II)** [176,177,181] **13(II)** [105]
F ***cochlidium Buccinanops*** **14(I)** [99]
cocolitoris Teinostoma **22(I)** [51]
coelata Ranella **11(I)** [37]
+ ***coelestis Hypselodoris*** **3** [42,49] **6(I)** [49] **Supl.1** [32,*51f*,66]
+++ ***coeloraphe Pleurotomella*** **15(I)** [41,52,74,*75f*,88,90] **24(I)**[126]
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+ ***coerulescens Berghia*** **3** [43] **6(I)** [60] **7(I)** [89] **Supl.1** [45] **16(II)** [55] **18(I)** [6,10]
F ***cognata Drillia*** **8(I)** [6]
F ***cognatella Mitra*** **13(II)** [112]
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coindetii Illex **6(I)** [171] **7(II)** [220] **15(I)** [131,132,133,134,*134d*, 135,*135f*] **16(II)** [95-97] **19(II)** [9-13] **21(I)** [60-62] **19(II)** [82] **23(I)**[33,36-40] **24(I)** [50]
coirata Hermaea **8(II)** [220]
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collaris Aeolidia **23(II)**[171]
F + ***colligens Mitra*** **1** [14,16]
collinsi Crinophteiros **19(I)** [25,29f,31f,32,34]
collinsi Eulima **19(I)** [32,34]
collinsi Vitreolina **19(I)** [34]
collo-miniato Arion **9(I-II)** [335] **16(II)** [2]
** ***colombiana Gibberula*** **21(II)** [29,31f,33,34d,35]
colombianus Ariolimax **14(II)** [62]
+ ***colubrina Monodonta*** **6(I)** [23] **7(I)** [124,131,*132d*] **19(II)** [82]
colubrinus Monodonta **7(II)** [220]
columbelloides var. parvula Buccinum **23(II)**[137]
+++ *columbina Berghia* **16(II)** [35,43f,55]
columella Columella **8(I)** [112]
columnella Cuvierina **Supl.1** [21,62] **24(I)** [45]
colungiana Chrysallida **14(I)** [16]
colus Fusinus **19(II)** [97,98] **20(I)** [71,72] **21(I)** [212f]
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comatotropis Pleurotoma **22(I)** [63]
+ ***comatotropis Taranis*** **7(I)** [140]
++ ***comatulicola Crinophteiros*** **15(I)** [68] **19(I)** [34] **21(I)** [180] **24(I)**[38,129f]
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+ ***commune Epitonium*** **6(I)** [24,34,44,88] **7(I)** [64,124] **15(I)** [50] **18(I)** [101] **19(II)** [75] **24(I)** [37]
F *communis Clathrus* **13(II)** [108]
+ *communis Acanthochitona* **3** [92,93] **6(I)** [36,60,69,72] **7(I)** [90] **7(II)** [216] **19(II)** [71]
communis Chemnitzia **14(I)** [13] **Supl.5**[153]
F ***communis Obtusella*** **21(I)** [142]
communis Rissoa **6(I)** [120]
+ ***communis Turritella*** **1** [41] **3** [79,81,83] **6(I)** [85] **7(I)** [124] **7(II)** [216] **8(II)** [82,114] **9(I-II)** [250] **14(II)** [88,90] **15(I)** [48,86] **18(I)** [100,110,114] **19(I)** [74]
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** ***compostellanum Leptochiton*** **17(II)** [97,102f,103f,104,105f, 106,107] **19(II)** [6]
compressa Odostomia **Supl.3** [5]
compressa Kellia **9(I-II)** [99,103]
compressa Littorina **19(II)** [72]
F ***compressa Tellina*** **6(I)** [5,9,10,12,15] **8(II)** [180,181,240] **9(I-II)** [105] **13(I)** [63,65,66] **13(II)** [102] **19(II)** [80]
compressa Turbonilla **14(I)** [57] **Supl.5** [140]
F ***compressiuscula Cocculinella*** **13(II)** [103]
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F ***concatenata Clavatula*** **13(II)** [114]
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F ***concava Nuculana*** **13(II)** [99]
F ***concavus Sigaretus*** **11(I)** [37]
F ***concentrica Crassatina*** **13(II)** [101]
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F ***concentricus Spondylus*** **13(II)** [101]
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F ***concinna Eulimella*** **21(I)**[129,152]
concinna Raphitoma **1** [27,36,37] **7(II)** [217] **15(I)** [52] **19(II)** [76] **24(I)**[]
** ***condei Mitrella*** **23(II)**[143f,148,150,154]
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F ***conditus Ficus*** **8(II)** [177] **13(II)** [107] **21(I)**[170]
F ***confinis Mitra*** **13(II)** [112]
+ ***confirmata Pradoxa*** **11(I)** [38,45]
conformis Ringicula **6(I)** [46] **7(II)** [217] **Supl.1** [10,51,59] **19(II)** [77]
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confusa Mercuria **8(II)** [95,100,101] **9(I-II)** [516] **15(I)** [113,115,116,*117d*,118,120,121]
** ***confusa Sinezona*** **12(I)** [1,2,*3f*,4] **14(I)** [110]
F ***conglobata Demoulia*** **13(II)** [110]
conglobatus Murex **12(I)** [20,23]
+ ***congoense Dentalium*** **11(I)** [44]
congoensis Astarte **13(I)** [36]
congoensis Crassatina **13(I)** [36,37,38]
congoensis Turbonilla **20(I)**[29f,30,52]
+ ***conica Clavatula*** **11(I)** [40]
F-A + ***conica Emarginula*** **1** [25] **13(II)** [103]
conica Puncturella **19(I)** [84,85,89f,112]
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connexa Chrysallida **20(I)** [8]
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+ ***conoidalis Triphora*** **1** [13,16]
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F ***conoidea Gibberula*** **13(II)** [112]
conoidea Helix **9(I-II)** [469,477] **15(I)** [14]
conoidea Megastomia **Supl.5** [3,8,11,12,16,24,26,28,29f,30,32, 40,41f,43-45,140,141f,142,143,148,168] **20(I)**[20] **24(I)** [44]
F-A ***conoidea Odostomia*** **1** [17] **8(II)** [178,181] **14(I)** [38,42,*45f*,77] **15(I)** [53] **17(II)** [65] **18(I)** [102]
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F ***conoponderosus Conus*** **17(I)**[34d,43,44,45f,46,49,52,58,60, 69,88]
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consobrina Hemicycla **8(II)** [125,126,128]
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* ***conspicua Odostomia*** **8(II)** [56] **9(I-II)** [247,248] **14(I)** [8,38,44,*45f*,77] **14(II)** [132,137] **Supl.5**[7,16,64] **18(I)** [110]
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conspurcata Xerotricha **9(I-II)** [290,291] **15(II)** [26,32] **20(II)**[67,68] **22(II)**[12,14,15]
F ***constrictus Trissexodon*** **8(II)** [1,3,5]
F ***consularis Clavatula*** **8(I)** [3]
contermina Helix **13(II)** [36]
F *contigua Gemmula* **2** [99] **13(II)** [113] **17(I)** [1,11,14,16]
contigua Carditamera **13(I)** [28]
F *contigua Pleurotoma* **2** [99]
F ***contigua Turris*** **1** [16] **2** [99,100,101,*119f*]
F *contiguus Murex* **2** [99]
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F ***contorta Coralliophila*** **13(II)** [109]
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+ ***contortus Nodulus*** **6(I)** [83,*87f*] **24(I)** [39]
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F-A + ***contracta Vitrea*** **5** [63,64,66,*66d*,77] **8(II)** [49,52] **9(I-II)** [290,471, 479] **11(I)** [51] **14(II)** [45,46,47,49,52,55] **15(II)** [71,73] **22(II)** [12,14,15]
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F-A **contraria Neptunea** 7(I) [125] 7(II) [217] 15(I) [51,89] 19(II) [75]
+ *conulum Calliostoma* 6(I) [34] 7(I) [139]
F-A **conulus Calliostoma** 10(I) [149,150] 13(II) [104] 15(I) [47] 18(I) [112] 19(II) [42] 24(I)[35,144]
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coppingeri Tectura 19(I) [90]
F **coquandi Comitas** 17(I) [11,14,16]
F **coquandi Turricula** 13(II) [114]
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+ **corallinoides Ocinebrina** 6(I) [24]
+ **corallinus Chiton** 6(I) [36] 18(II) [1,6,7f,8,9f,13] 24(I)[34,52f]
F **corallinus Clanculus** 13(II) [104]
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F **corbuloides Anadara** 9(I-II) [100] 13(II) [99]
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F-A ++ **cordieri Raphitoma** 1 [14,17] 2 [109,110,*119f*] 8(II) [178] 15(I) [53] 16(I) [95,98,99f,116] 17(I) [13,17] 24(I)[]
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F-A + **cornea Donacilla** 1 [17] 3 [27,81,84,89] 6(I) [25] 7(I) [126] 9(I-II) [104] 15(I) [59]
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F-A + *corneum Buccinulum* 1 [42] 3 [85] 6(I) [35,45,90] 7(I) [140] 13(II) [109] 15(I) [51] 18(I) [101]
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+ **corneum Sphaerium** 8(II) [203,206,207,208]
+ **corneus Bulimulus** 15(II) [13,14,*14d*,*16f*,17,*17d*,20,21] 22(I) [136-140,145]
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F + **cornutus Bolinus** 12(I) [10,11,13,17f,41,42] 13(II) [108]
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+ **coronata Facelina** 3 [43] 5 [38] Supl.1 [43,56,70] 15(I) [55] 18(I) [6,10]
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++ **coronata Mathilda** 24(I) [43,99f,105f,143]
+ **coronata Runcina** 3 [41,51,56] 6(I) [60] 6(II) [203,204,205] 7(I) [64,89,141] Supl.1 [17,61] 19(I) [39,44]
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coronatus Strombus 1 [16,*18f*] 13(II) [105]
corrugata Acteonia Supl.1 [25]
F-A + *corrugata Venerupis* 6(I) [32,36] 15(I) [60] 24(I)[50,142]
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** **corrugata Schwartziella** 18(I) [34,35f,36,38,87,88,91]
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+ **corrugatum Cymatium** 3 [84] 6(I) [35,89] 7(I) [125] 7(II) [216] 15(I) [50] 18(I) [101,120] 19(II) [74] 24(I) [45]
corrugatus Chiton 18(II) [20]
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F *corynetes Conus* 17(I)[46,72]
corynoides Niostyriaca 15(II) [*101f*]
coseli Alvania 19(I) [50]
** **coseli Megastomia** Supl.5 [33f,34,43,44,45,140,148] 20(I)[21]

** ***coseli Turbonilla*** **20(I)**[41f,46,52]
cossignanii Eulimella **14(I)** [32,33,34,*37f*] **24(I)** [44]
cossurae Eatonina **9(I-II)** [115] **13(II)** [24,33]
cossurae Microsetia **7(II)** [215]
costai Ercolania **8(I)** [41]
+ *costai Hervia* **3** [43] **Supl.1** [44]
F *costata Cythara* **2** [103] **8(II)** [178]
costata Alvania **7(II)** [215] **18(II)** [63]
F ***costata Bakevellia*** **9(I-II)** [70,71,*73f*]
costata Clathrella **19(II)** [104]
costata coarctata Cythara **7(II)** [217] **19(II)** [76]
costata Gadinia **11(I)** [41]
costata Helix **9(I-II)** [478]
F ***costata Mangelia*** **6(I)** [25] **7(II)** [217] **13(II)** [114] **14(II)** [133,136, 137,138,139] **15(I)** [52,72] **19(II)** [76] **24(I)** [42]
costata Manzonia **18(II)** [62]
costata Nerita **14(I)** [75] **19(II)** [102,104]
F *costata Phasianema* **13(II)** [116] **19(II)** [104] **19(II)** [77]
costata Rissoa **18(II)** [63]
F-A + ***costata Scissurella*** **7(II)** [214] **11(I)** [33] **13(II)** [103] **14(I)** [110] **15(I)** [90] **18(I)** [100,110] **19(II)** [71] **21(I)** [180] **24(I)**[35]
F-A + ***costata Vallonia*** **7(II)** [229] **8(I)** [107] **9(I-II)** [470,478,479] **14(I)** [104,105] **15(II)** [67,69,71,73,74,86,87] **22(II)**[12,14,15]
costatum Cymatium **11(I)** [37]
costatum Cardium **13(I)** [43]
costatum Phasianema **7(II)** [217]
F ***costatus Fossarus*** **7(II)** [220] **8(II)** [177] **19(II)** [77]
costatus Strombus **9(I-II)** [133]
F-A ***costellata Cardiomya*** **7(II)** [220] **9(I-II)** [107] **13(II)** [102] **19(II)** [82] **24(I)**[50]
costellata Melanopsis **9(I-II)** [439,440]
F ***costellata Turbonilla*** **21(I)**[163]
F ***costellatoides Turbonilla*** **21(I)**[163]
costifera Turbonilla **Supl.3** [*59f*,60,62,65,66,77] **20(I)**[30,52]
costulata Cingula **18(II)** [63]
costulata costulata Hinia **12(II)** [40]
F *costulata ferussaci Hinia* **12(II)** [40]
costulata Gari **16(II)** [30,34,36] **18(I)** [105] **19(II)** [80] **24(I)** [49]
F ***costulata Hastula*** **13(II)** [115]
costulata Hinia **1** [42] **6(I)** [126]
costulata Nassa **12(II)** [40]
costulata Nassarius **12(II)** [34] **19(II)** [76]
costulata Psammobia **6(II)** [193] **7(II)** [219] **9(I-II)** [105] **19(II)** [80]
costulata Smithiella **1** [35,37]
costulata Turbonilla **14(I)** [57] **Supl.3** [4] **Supl.5**[176]
costulatum Buccinum **12(II)** [40]
costulatus Cochliolepis **9(I-II)** [183,184]
costulatus Modiolus **24(I)** [47]
+ ***costulatus Musculus*** **1** [28] **3** [93,94,95,96] **6(I)** [25,36,59,61] **6(II)** [192] **7(I)** [89,94,125] **9(I-II)** [101] **14(II)** [88] **15(I)** [56] **19(II)**[78]
costulatus Nassarius **7(II)** [217] **12(II)** [33]
cottardi Scrobicularia **9(I-II)** [105] **15(I)** [59]
courquini Oxychilus **4** [94] **9(I-II)** [472,479,481]
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crassa Arcopagia **15(I)** [59] **16(II)** [30,34,36]
crassa Alvania **18(II)** [62] **19(II)** [73]
+ *crassa Folinia* **1** [26] **6(I)** [23] **7(I)** [141] **7(II)** [215] **19(II)** [73]
crassa Granulina **22(I)** [159]
crassa Limea **9(I-II)** [102]
+ ***crassa Manzonia*** **6(I)** [43,85] **8(II)** [55] **14(II)** [121,132,136,137, 138,139] **15(I)** [48] **18(II)** [62,63] **19(II)** [73] **24(I)** [39]
crassa Modiolarca **19(I)** [107]
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crassa Odostomia **Supl.5**[96,140,148]
crassa Tellina **7(II)** [219] **9(I-II)** [104] **19(II)** [80]
F ***crassatina Ampullinopsis*** **5** [6,*7f*,8]
F ***crassatina Natica*** **5** [1]
F ***crassicosta Spondylus*** **13(II)** [101]
crassilabris Pomatias **12(I)** [54]
crassior Chauvetia **18(I)** [112]
crassior Schwartziella **21(II)** [123,124f,125,126,127f,128,129f]
F ***crassocincta Calliostoma*** **13(II)** [104]
F-A + ***crassum Laevicardium*** **1** [17,18] **6(I)** [5,9,12] **6(II)** [193,194] **7(I)** [126] **7(II)** [221] **8(II)** [180,239] **9(I-II)** [104] **13(II)** [101] **15(I)** [58] **16(II)** [30,34,36] **18(I)** [104,108,114] **19(II)** [82] **24(I)** [49]
crassus Unio **20(I)** [103] **22(II)**[1,6]
F + *craticulata boecki Hadriania* **1** [2,3,*6f*] **11(I)** [4] **21(I)**[136,149f]
F *craticulata Hadriania* **1** [16]
F *craticulata Ocenebra* **13(II)** [109]
craticuloides Hadriania **15(I)** [51] **24(I)** [41]
F ***crebicostellata Crebiscala*** **13(II)** [108]
crebrisculpta Cylichnina **Supl.1** [13,60]
cremoniana Hermaea **8(I)** [37]
+ ***cremoniana Placida*** **3** [42,48] **6(I)** [49] **7(I)** [141] **8(I)** [*36d*,37] **Supl.1** [25,64]
crenagulata Neomenia **21(I)**[55]
crenata Turbonilla **Supl.3** [70]
crenata Astarte **9(I-II)** [94]
+ ***crenata Opalia*** **6(I)** [34,44,88] **7(I)** [140] **7(II)** [216] **11(I)** [35] **15(I)** [50] **24(I)** [37]
crenata Patella **21(II)** [15]
F ***crenatocoronatum Cerithium*** **13(II)** [105]
F ***crenatum Cerithium*** **13(II)** [105]
crenipicta Mitrolumna **19(I)** [115,120]
crenipicta Mitromorpha **21(I)** [33]
crenulata Alvania **7(II)** [215]
crenulata Chama **11(I)** [43]
crenulata Rissoa **18(II)** [56]
crenulatus Chiton **18(II)** [20]
cribaria Mitrella **23(II)**[80]

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cribrarium Buccinum **20(I)** [80] **23(II)**[108]
+ ***crinita Acanthochitona*** **7(II)** [179,183] **14(II)** [138] **15(I)** [46] **16(II)** [33] **24(I)**[34]
crinita Thysanophora **22(I)** [136,138-140,145]
crinitus Acanthochitona **8(II)** [55] **9(I-II)** [255,256,257,258,259] **19(II)** [71]
crispa Alvania **11(I)** [34]
F ***crispa Xenophora*** **6(I)** [88] **6(II)** [191,194] **13(II)** [106] **15(I)** [49] **24(I)**[40]
F-A +++ ***crispata Anatoma*** **13(II)** [103] **19(II)** [71] **24(I)**[23,24,46,113f, 138,143]
F ***crispata Microdrillia*** **17(I)** [12,14,16]
crispata Scissurella **7(II)** [214] **19(II)** [71] **24(I)**[51]
F ***crispum Caecum*** **21(I)**[144]
F ***crispus Fusinus*** **13(II)** [111]
F ***crispus Hinnites*** **13(II)** [100]
+ ***crista Gyraulus*** **11(I)** [9,11,12]
cristallina Cyerce **8(I)** [11,13] **10(I)** [61]
cristallinula Crisilla **11(II)** [22]
cristallinum Caecum **23(I)**[61f]
+ *cristata Antiopella* **3** [43,68,*68d*] **4** [54,56] **Supl.1** [41] **8(I)** [86]
cristata Antiopa **Supl.1** [41]
cristata lanceolata Limopsis **13(I)** [5]
cristata Limopsis **13(I)** [8]
F + ***cristata Muricopsis*** **1** [27] **2** [74] **6(I)** [35,45,60,89] **7(I)** [140] **12(I)** [10,11,*21f*,26,41,42] **13(II)** [109] **18(I)** [101] **19(II)** [75] **24(I)** [41,131f]
cristata Nembrotha **22(I)**[94]
F ***cristatum Amusium*** **1** [17,*18f*] **3** [101] **11(I)** [4] **13(II)** [100]
+ ***cristatus Janolus*** **6(II)** [203] **8(I)** [20,86] **Supl.1** [41,69] **10(I)** [61,*68f*,73] **18(I)** [6,10,12]
cristatus Janus **Supl.1** [41]
F *cristatus Murex* **12(I)** [26]
cristatus Muricopsis **3** [92,93,94,95,96] **15(I)** [51]
F ***cristatus Vermetus*** **9(I-II)** [115]
crocinus Callochiton **7(II)** [184]
** ***crosnieri Tellina*** **13(I)** [65,67,*69f,106d*]
crosseana Sayella **15(I)** [36,38]
crosseanum Eudolium **22(I)**[54,55]
crossei Cylichna **Supl.1** [14,60] **18(I)** [111]
crossei Sinezona **12(I)** [1,2,*3f*,4] **14(I)** [109,110]
crossotus Falcidens **15(II)** [38] **17(II)** [82]
crotchii Conus **Supl.2** [6,23,54]
croulinensis Axinulus **7(II)** [219] **19(II)** [79]
++ *croulinensis Thyasira* **15(I)** [58,*85f*]
F ***cruciata Clausilia*** **15(II)** [70,73]
cruciata Hermaea **8(II)** [220]
+ ***cruciatus Clanculus*** **1** [26,41] **2** [73] **6(I)** [42,81] **7(I)** [88,96,139] **9(I-II)** [115] **11(I)** [33] **15(I)** [47] **18(I)** [100] **24(I)**[35]
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cruenta Platydoris **22(I)**[89f,108d]
cruentatus Naticarius **15(I)** [49]
cruzensis Amphithalamus **10(I)** [131]
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* ***cryptomena Acicula*** **6(II)** [257,262,263,*263d*,264] **7(II)** [235, 237,239]
cryptomena callostoma Acicula **6(II)** [263] **7(II)** [235]
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crystallina Cerithiopsis **22(I)**[51,52]
crystallina Odostomia **14(I)** [56]
crystallina Ondina **14(I)** [55,56,*61f*,77] **21(I)** [181]
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F-A ***crystallina Vitrea*** **7(II)** [229] **8(II)** [49,52] **9(I-II)** [481] **15(II)** [71,73]
cuadridens Chondrula **4** [101]
cubensis Horologica **13(II)** [129]
cubensis Laemodonta **17(II)** [74]
cubensis Mareleptopoma **11(I)** [57,58]
cucullata Ostrea 11(I) [43]
cucullata Gibberula **11(I)** [39]
cucullata Marionia **22(II)**[35]
F + ***cucullata Saccostrea*** **4** [2,4,11,12,*23f*]
+ ***cullierei Alaba*** **11(I)** [35]
cumana Macoma **9(I-II)** [105] **11(I)** [44] **13(I)** [43] **14(II)** [97,98] **15(I)** [59]
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cummingi Naquetia **16(I)** [76]
cuna Latirus **21(I)** [1]
cuneata Rangia **6(II)** [276]
cuneata Ungulina **9(I-II)** [103]
cuneolus Conus **Supl.2** [6,16,17,19,21,25,26,27,31,33,34,35, 36,37,44,46,47,50,53,54]
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cupido Columbella **11(I)** [38]
F ***cupressina Uromitra*** **13(II)** [112]
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curta Eolis **Supl.1** [56]
curta Bathycrinicola **21(I)** [182]
F ***curta Columbella*** **21(I)**[170]
curta Facelina **Supl.1** [56]
curtulus Acteon **23(II)**[170]
+ *curva Balcis* **2** [74,76] **6(I)** [24]
+ ***curva Eulima*** **7(I)** [140]
curva Vitreolina **21(I)** [180] **24(I)**[38]
F ***curvata Spheniopsis*** **13(I)** [98]
curvicosta Melanoides **9(I-II)** [376]
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cuspidata Anachis **23(II)**[95,100,102,105f,124]

cuspidata Clio **Supl.1** [21,62] **15(I)** [55] **24(I)**[45]
cuspidata Columbella **23(II)**[100,102]
F-A ***cuspidata Cuspidaria*** **6(I)** [9] **8(II)** [180] **9(I-II)** [107] **13(II)** [102] **15(I)** [60] **24(I)** [50]
cuspidatum Caecum **18(I)** [110,113f]
cutacea cutacea Cabestana **15(I)** [50] **19(II)** [74] **24(I)**[41]
+ *cutaceum Cymatium* **6(I)** [35,45,89] **7(I)** [125] **7(II)** [216] **19(II)** [74]
cuticula Guerrina **8(II)** [124,126,128]
** ***cuticulata Cima*** **24(I)**[43,143]
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cutleriana Tubiola **7(II)** [215] **19(II)** [72]
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cutleriana Dikoleps **9(I-II)** [191,193,*199f*,*201d*] **16(I)** [81, 82f, 83f, 84,89,90,92] **19(II)** [72] **22(I)**[115,117,124] **24(I)** [56]
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cuvieri Conus **17(I)**[48]
cuvieri Hinia **1** [27] **6(I)** [35,45,91,126,*127f*,128,*129f*,130] **9(I-II)** [116]
cuvierii Buccinum **12(II)** [40]
+ ***cuvierii Nassarius*** **3** [20,22] **7(II)** [217] **12(II)** [33,34,35,*35f*,*37f*,*39f*, *41f*,42,*43d*,44,*45f*,46] **15(I)** [51] **19(II)** [76] **24(I)** [41]
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F-A + ***cylindracea Cylichna*** **1** [15,17] **3** [55] **7(I)** [125] **7(II)** [221] **8(II)** [178,181,239] **Supl.1** [14,60] **11(I)** [41] **13(II)** [116] **14(II)** [121,122] **15(I)** [54] **16(II)** [48] **19(I)** [43,77] **19(II)** [77] **24(I)** [45]
+ ***cylindracea Lauria*** **4** [101] **7(II)** [229] **9(I-II)** [290,291,468,469,477, 479,480,481] **14(I)** [105,106] **14(II)** [74] **22(II)**[12]
cylindracea Montacuta **7(II)** [219] **19(II)** [79]
cylindrata Cerithiella **1** [41]
F ***cylindrata Chrysallida*** **8(II)** [178]
** ***cylindrata Granulina*** **22(I)** [155,156,157f,158-160,162,163]
++ ***cylindrata Krachia*** **24(I)** [37,76f,84,143]
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cylindrica Truncatella **9(I-II)** [470]
cylindrica Cima **9(I-II)** [116,119,*121f*]
cylindrica Rissoella **19(II)** [76]
F ***cylindrica Truncatellina*** **9(I-II)** [290,291,470,478,480,481] **15(II)** [71,73,86,87]
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F ***cypraeola Erato*** **8(II)** [177] **13(II)** [106]
cystiscus Marginella **21(I)**[250]
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dactylomela Aplysia **Supl.1** [20,62] **20(II)**[12,20]
+ ***dactylus Pholas*** **3** [21,26,89] **7(II)** [220] **9(I-II)** [107] **15(I)** [60] **19(II)** [82]
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++ ***dagueneti Talassia*** **15(I)** [49,*69f*] **24(I)**[40,92f,106]
daimeriesi Spheniopsis **13(I)** [98]
+ *dajerleini Alvania* **1** [26]
** ***dakarensis Crassatina*** **13(I)** [35,36,37,38,*39f*]
F ***dalgarnoi Bunyerichnus*** **9(I-II)** [5]
dalli Babelomurex **22(I)**[57,58,59f]
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dalyelli Neomenia **15(II)** [44]
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damottai damottai Conus **Supl.2** [37]
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danae Echinoteuthis **16(II)** [138]
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** ***dapsilis Fusinus*** **21(I)** [207,210,226, 227,228f,238]
dariae Orbitestella **14(II)** [145] **18(I)** [18] **24(I)** [43]
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darwini Thecacera **23(II)**[168,170,176]
dasilvae Arion **9(I-II)** [336,338] **14(II)** [39]
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F ***dauconae Latirus*** **13(II)** [111]
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dautzenbergi Bouvieria **Supl.1** [54]
dautzenbergi Corbula **13(I)** [43]
dautzenbergi Curveulima **19(I)** [25,26,27f,28,29,30f,32]
dautzenbergi Cythara **16(I)** [114]
dautzenbergi Eulima **19(I)** [26]
+ ***dautzenbergi Gymnobela*** **16(I)** [95,114,115f]
dautzenbergi Macromphalina **11(II)** [45,46,50,*52f*,*53f*,*54d*,55,56]
dautzenbergi Megalomphalus **11(II)** [50]
dautzenbergi Tellina **11(I)** [44]
F ***davidi Barbatia*** **1** [17]

dealbata Gibbulinella **8(II)** [124,126,128]
debilis Succinea **9(I-II)** [477]
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F + ***declivis Venus*** **11(I)** [44]
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F-A + ***decussata Ctena*** **3** [92,93] **4** [4,12,*25f*] **6(I)** [25] **7(II)** [219] **9(I-II)** [102,116] **13(II)** [101] **15(I)** [57] **18(I)** [104] **19(II)** [79] **24(I)**[48]
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F-A *decussatus Murex* **12(I)** [30] **14(I)** [84,85,86]
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excavata Rissoa **14(I)** [16]
F-A ***excavatus Zonitoides*** **5** [63,64,75,77,*77d*]
excelsior Cerion **9(I-II)** [*50d*,52]
+ ***excentrica Addisonia*** **11(II)** [68,69,*71f*] **15(I)** [46,62,*63f*] **24(I)** [35,127f]
excentrica Venus **13(II)** [102]
F ***excisum Palliolum*** **6(I)** [8,11] **8(II)** [179]
exigua Haminaea **11(II)** [59]
exiguaTurbonilla **Supl.3** [70]
+ *exiguum Bittium* **7(I)** [140]
exiguum Parvicardium **1** [28,29] **6(I)** [32] **8(II)** [239] **9(I-II)** [99,104,116] **10(I)** [86,88] **15(I)** [58] **19(II)** [79] **24(I)** [49]
exiguum Propilidium **18(I)** [18] **19(II)** [71] **24(I)**[35,53f]
+ ***exiguus Eubranchus*** **3** [43] **4** [54,56] **Supl.1** [46,70] **15(I)** [55]
exiguus Murex **21(II)** [96]

exiguus Pseudomelampus **18(II)**[77,79,80 ,87d,93,94,95f]
F ***exili Elaeocyma*** **13(II)** [114]
exilis Acteon **Supl.1** [11] **19(I)** [42]
exilis Columbella **23(II)**[90]
exilis Crenilabium **19(I)** [42] **24(I)**[45]
exilis Crenilabrum **Supl.1** [11,59] **15(I)** [54] **19(I)** [42]
exilis Dikoleps **22(I)**[115,117,131]
exilis Odostomia **Supl.5**[140,148]
exilis Trochus **16(I)** [86] **22(I)**[120]
exilis Zafra **23(II)**[69,87f,89f,90,92]
exilissima Skenea **9(I-II)** [190,*197f,201d*] **22(I)**[124]
exilissima Skeneoides **24(I)**[36,56,63f]
exoleta Dosinia **3** [88] **7(I)** [101,126] **7(II)** [219] **8(II)** [240] **9(I-II)** [106] **14(II)** [121] **15(I)** [59] **19(II)** [82] **24(I)** [50]
exopodia Sepia **17(II)** [39]
expansa Diaphana **Supl.1** [12,59]
expansa Margarella **19(I)** [86,87,89f]
explanata Jacosta **13(II)** [77]
explanata Xerosecta **13(II)** [35,36,38,47,*55f*,77,84] **9(I-II)** [472]
explanata Leucochroa **13(II)** [77]
explanata Cernuella **9(I-II)** [469,472,474,475,477,479] **13(II)** [47,77]
explanata Helicella **13(II)** [47,77]
explanata Helix **9(I-II)** [469,474,475,477] **13(II)** [36,47,77]
explanata Trochoidea **9(I-II)** [469]
explanata Tropidocochlis **13(II)** [47]
explanata var. *convexa Helix* **9(I-II)** [469]
expleta Aldisa **Supl.1** [33,55,66]
expressus Callistochiton **22(I)** [152]
exquisita Julia **23(II)**[170]
exquisita Tjaernoeia **11(II)** [75,77] **15(I)** [53,78]
** ***extenuata Odostomia*** **Supl.5**[79,100,102,104,110,111f,119, 121, 122,125,140,148]
exustus Indoplanorbis **19(I)** [1-4,65-72] **20(II)**[32] **23(I)**[26]
faba Taringa **Supl.1** [36,67] **15(I)** [43,55,78]
F *fabagina Cypraea* **13(II)** [106]
fabricii Gonatus **6(I)** [170]
fabula Fabulina **8(II)** [114] **14(II)** [121]
fabula Tellina **7(I)** [126] **7(II)** [221] **9(I-II)** [105] **14(II)** [98,118] **19(II)** [80] **23(II)**[30,33]
faeroensis Psammobia **7(II)** [221] **19(II)** [80]
++++ ***faeroensis Polycera*** **3** [42,44] **4** [53,56] **8(II)** [230] **Supl.1** [31,66] **18(I)** [1,5,7,9,11f]
fagophilus Arion **9(I-II)** [337]
falklandica Acanthodoris **23(II)**[170]
falklandica Flabellina **23(II)**[171]
falklandica Puncturella **19(I)** [85]
+ *fallaciosus Heliacus* **7(I)** [124]
fallax Macoma **13(I)** [67,68,70]
fallax Odostomia **Supl.5**[90,140,148]
F ***fallax Pirene*** **11(I)** [4]
F ***fallax Pyrene*** **21(I)** [136]
F ***falloti Conus*** **17(I)**[38]
famelicum Campylorhaphium **24(I)**[38]
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** ***fantasmalis Conus*** **Supl.2** [37,39,44,53,54,*65f,67f,73d*]
F + ***fanulum Gibbula*** **1** [25] **6(I)** [82] **13(II)** [104] **15(I)** [47] **18(I)** [100]
farica Odostomia **Supl.5**[70]
F ***farinesi Hastula*** **13(II)** [115]
farinesi Pupa **9(I-II)** [469,474,477]
farinesii arigonis Chondrina **9(I-II)** [473]
+ ***farinesii Chondrina*** **2** [29,31,34] **7(II)** [229] **8(I)** [105] **9(I-II)** [477] **16(II)** [109,110,114,115]
farinesii farinesii Chondrina **9(I-II)**[468,469,470,471,473,474,479]
+ *farinesii granatensis Chondrina* **14(I)** [103,105,106]
farolita Chrysallida **14(I)** [22]
+ ***farrani Eubranchus*** **4** [54,56] **6(II)** [204] **8(I)** [20] **Supl.1** [46,70] **15(I)** [55] **18(I)** [6,7,10,12]
fasciata Turbonilla **Supl.3** [70]
+ ***fasciata Aplysia*** **3** [48,59,60] **6(I)** [47] **7(I)** [141] **Supl.1** [19,61] **15(I)** [55] **18(I)** [4,8,12] **18(I)** [103,108,120] **19(I)** [45] **20(II)**[11-13,15f,16,17f,18,19d,20] **22(II)** [35]
fasciata Clausinella **7(II)** [219] **9(I-II)** [106] **14(II)** [88,98,121] **15(I)** [59] **16(II)** [30,34,36] **18(I)** [105,114] **19(II)** [80] **23(II)** [29,30,32, 35] **24(I)**[49]
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fasciata Syrnola **Supl.5** [131]
F ***fasciata Tegula*** **9(I-II)** [127,131,133,135,137]
F + *fasciata Venus* **7(I)** [126] **8(II)** [197] **10(I)** [102] **23(II)**[25,34]
fasciatum Dentalium **15(I)** [98,100]
fasciatum Parvicardium **9(I-II)** [99,104] **19(II)** [79]
fasciatus Omphalius **11(I)** [33]
fascicularis Acanthochiton **9(I-II)** [115,118] **19(II)** [71]
+ ***fascicularis Acanthochitona*** **3** [92,93] **6(I)** [36,67,68,69,72] **7(I)**[90,126,134,*135d*] **7(II)** [183,214] **15(I)** [46] **18(I)** [100] **21(I)** [32,33] **22(II)** [45,46,47f,48] **24(I)**[34,127f]
+ *fascicularis Lepidochitona* **6(I)** [25]
fasensis Melanopsis **9(I-II)** [440]
F ***faustina Helicigona*** **15(II)** [67,69,70,73,74]
++ ***fayalensis Cerithiopsis*** **1** [41] **19(II)** [74] **21(I)** [180] **24(I)**[37,72f, 74,80]
fayalensis Schismope **23(I)**[70]
fayalensis Scissurella **12(I)** [1]
fehrae Odostomia **Supl.5**[164,167f,190-192,195,199]
** ***felitae Conus*** **Supl.2** [37,45,47,50,55,*65f,67f,69d,75d,79d*]
F ***felsineum Amusium*** **13(II)** [101]
fenestrata Tragula **14(II)** [121] **19(II)** [77]
fenestrata Chrysallida **14(I)** [13,18,*27f*,77] **15(I)** [53] **Supl.5** [140] **19(II)** [77]
fenestrata Odostomia **14(I)** [18]
fenestrata Turbonilla **7(II)** [217]

F-A + ***fenestratum Propeamussium*** **6(II)** [191,192] **9(I-II)** [101] **13(II)** [100] **15(I)** [57] **24(I)**[48]
fenestratus Parviturbo **18(I)** [118]
fernaldi Lepidochitona **7(II)** [185]
** ***fernandesi Euthria*** **21(I)** [121,122f,123f,126]
** ***fernandesi Granulina*** **17(II)** [1,2,3f,4,5d,6-9] **22(I)** [159,160,162]
** ***fernandesi Teinostoma*** **9(I-II)** [209,210,211,*216f*] **11(I)** [33]
fernandezi Plaxiphora **18(II)** [42]
feroensis Gari **3** [84,88]
F-A + ***ferruginea Patella*** **2** [57,*59d*,60,*60d*,61,64,*65f*,*67f*,*69f*,82] **3** [79,82,84] **4** [66] **6(I)** [34,81] **7(I)** [2] **13(II)** [103] **23(II)**[39-45] **24(I)** [26,34,127f]
++ ***ferruginea Runcina*** **3** [41,44] **7(I)** [137,141,144] **Supl.1** [17,61]
F-A + ***ferruginea Thyasira*** **11(II)** [68,69,*73f*] **15(I)** [58,*85f*]
ferruginosa Montacuta **8(II)** [82,239] **24(I)** [49]
ferruginosa Tellimya **7(I)** [70] **7(II)** [219] **9(I-II)** [103] **14(II)** [121] **15(I)** [58] **19(II)** [79]
F ***ferruginosa Tellymia*** **18(I)** [111]
ferruginosus Leptaxinus **9(I-II)** [99,102]
ferussaci Buccinum **12(II)** [40]
ferussaci Hinia **6(I)** [126] **7(I)** [140]
ferussaci Nassarius **12(II)** [33,34]
F *fervensis Gari* **6(I)** [9,11] **8(II)** [180,181,240] **13(II)** [102] **15(I)** [59] **18(I)** [104] **19(II)** [80]
fervensis Psammobia **7(II)** [221] **9(I-II)** [105] **19(II)** [80]
festae Parmacella **6(I)** [142,143,*145d*]
festiva Babakina **10(I)** [116]
festiva Dondersia **21(I)**[80] **21(II)** [43]
festiva Marginella **11(I)** [39]
F ***festivoidea Tritonalia*** **14(I)** [84]
fezi Elysia **Supl.1** [24,63]
F-A +++***ficaratiensis Pseudosetia*** **21(I)** [177,180,182,184,187f,188]
fichteli Anadara **21(I)**[168]
ficoides Cymatium **11(I)** [37,45]
F ***ficoides Ficus*** **13(II)** [107]
F ***ficulina Athleta*** **21(I)**[170]
ficulina Volutilithes **11(I)** [4]
figulina Helix **15(II)** [26,32]
figulinus Conus **17(I)**[46,71,72]
filifera Vitrinella **22(I)** [170]
filipponei Potamolithus **16(II)** [67,71,72]
+ ***filix Thordisa*** **8(I)** [18] **Supl.1** [35,67]
filmeri Conus **19(II)** [62,63,65]
F ***filograna Ruthenica*** **15(II)** [71,73]
filosa Mitromorpha **19(I)** [128]
+ ***filosa Natica*** **11(I)** [36] **14(II)** [85,88,*89f*,90]
F *filosa Tectonatica* **6(I)** [45,88] **15(I)** [49]
+ ***filosus Latirus*** **11(I)** [38]
filum Dentalium **15(I)** [102]
filum Episiphon **15(I)** [102,*105f*,108]
filum Pseudantalis **15(I)** [102]
+ ***fimbria Fimbria*** **2** [75] **3** [49,62]
fimbria Tethys **Supl.1** [39,68] **10(I)** [61,*68f*,72,73] **18(I)** [5,9]
F ***fimbriata Fimbriatella*** **13(II)** [115]
** ***fimbriata Mitrella*** **23(II)**[95,111f,112,113,114]
F ***fimbriatum Ormastralium*** **13(II)** [104]
F ***fimbriatus Latirus*** **13(II)** [111]
finalis Agatothoma **11(I)** [40]
finkli Homalopoma **22(I)**[50]
firgida Mysella **19(I)** [112]
firminii Auricula **17(II)** [60]
firminii Melampus **17(II)** [65]
firminii Monica **17(II)** [60]
+ ***firminii Ovatella*** **1** [27] **3** [20,24] **15(I)** [56] **17(II)** [61f,64f,65d,72] **18(II)**[91f,92]
fischeri Alvania **24(I)**[39]
fischeri Cylichna **Supl.1** [14,60]
F ***fischeri Margarites*** **13(II)** [103]
+ ***fischeriana Ammonicera*** **7(I)** [139] **9(I-II)** [116] **15(I)** [53] **24(I)**[43]
+ *fischeriana Ammonicerina* **6(I)** [42,83]
F-A + ***fissura Emarginula*** **7(I)** [124] **7(II)** [214] **13(II)** [103] **15(I)** [47] **19(II)** [71] **24(I)** [35]
F *fistulosus Murex* **12(I)** [35]
F ***fistulosus Typhis*** **1** [16] **12(I)** [8,10,11,35,36,*39f*,42] **13(II)** [109]
F ***flabelliforme Pecten*** **13(II)** [100]
flabellum Pecten **11(I)** [42]
flagellus Arion **14(II)** [39] **16(II)** [2]
flammea Mastigoteuthis **6(I)** [172]
flamminea Mitrella **19(II)** [16] **20(I)** [76] **23(II)**[72,106] **23(II)**[54]
flammulata Oliva **11(I)** [39]
++ ***flammulata Strobiligera*** **24(I)**[37,66,68f,69f,70,143,144]
* ***flava Elysia*** **6(I)** [39,47] **7(I)** [141] **8(I)** [25,*32d*,33,44,*45f*,47] **Supl.1** [23,63] **19(I)** [77,79f,80] **20(II)**[46,49f,50,54]
+ ***flava Lehmannia*** **2** [19,21,24,*25d*,26] **9(I-II)**[295,298,300,*304d*, 313,314]
flava Phyllidia **10(I)** [62,70]
flavens Dondersia **15(II)** [40] **21(II)** [38]
flavens Nematomenia **15(II)** [40,41] **21(I)**[80]
F *flavicula Cypraea* **13(II)** [106]
flavidus Jaton **14(I)** [83,84,85,86,*87f*,88,*89f*,90]
flavidus Murex **14(I)** [85]
flavus Arion **9(I-II)** [335] **16(II)** [2]
flavus Limacus **9(I-II)** [293]
flavus Limax **2** [19,24] **9(I-II)** [289,291,361,474,475] **14(II)** [9,18,23]
flavus Melampus **11(I)** [41]
flavusalbus Conus **19(II)** [63-66]
F ***flexicauda Murex*** **12(I)** [27]
flexilis Velutina **9(I-II)** [243,244]
F0-A ***flexuosa Chlamys*** **6(I)** [8] **9(I-II)** [101] **24(I)**[48]
flexuosa Chrysallida **14(I)** [14,18,*21f*,77,78] **15(I)** [53] **24(I)**[44]

Supl.5[154,155f,156,190-192,196,197,199]
F *flexuosa Flexopecten* **13(II)** [100]
flexuosa Odostomia **14(I)** [18] **Supl.5**[154]
flexuosa Thyasira **7(II)** [219] **8(II)** [239] **9(I-II)** [102] **13(II)** [101] **14(II)** [118,121] **15(I)** [86] **19(II)** [79] **23(II)**[30,35]
F *flexuosus Chlamys* **8(II)** [179]
flexuosus Flexopecten **3** [87] **15(I)** [57,84] **18(I)** [104,114,120]
florida Vitrinella **22(I)** [170]
floridana Elachisina **21(II)** [67,68,69f,70,71,74,87,88]
floridana Lima **9(I-II)** [137]
F ***floridana Veronicella*** **14(II)** [149,151]
floridanus Microdochus **21(II)** [68,70]
floridiana Macromphalina **16 (I)** [38,39f70,71]
+ ***floridicola Doto*** **3** [43] **8(I)** [19,20] **Supl.1** [40,68] **19(I)** [48]
** ***fluctifraga Doto*** **2** [79,*80d*,*81d*,82,*82d*,83,*83d*] **Supl.1** [41,69]
fluctuata Persicula **9(I-II)** [137]
fluminea Corbicula **15(II)** [2,9] **16(II)** [102] **22(II)** [21,25,29]
fluviatilis Ancylus **7(I)** [62] **7(II)** [228] **8(II)** [96,97,98,100,101,206, 207,208] **9(I-II)** [319,320,376,449,457,458,459,460] **11(I)** [11,12] **16(I)** [1,8,11,14] **20(I)** [103] **22(II)**[12,14,15] **22(II)** [19,21,23, 24,29]
+ ***fluviatilis Theodoxus*** **7(I)** [119] **8(II)** [95,100,101] **9(I-II)** [376,455, 457,458,459,515,517,518,*520f*] **11(I)** [11,13] **16(I)** [2,7,9,11]
F ***fodicatus Coralliophila*** **13(II)** [109]
fodiens Micromenia **21(I)**[79] **21(II)** [43]
F + ***foliaceolamellosus Circomphalus*** **1** [17,19] **4** [4,14] **6(I)** [3,9,12] **8(II)** [174,180] **13(II)** [102]
F ***foliaceolamellosus pliocenicus Circomphalus*** **4** [14]
foliata Trinchesia **Supl.1** [47]
foliata Cuthona **4** [55,56] **Supl.1** [47,71]
foliatus Triplex **17(II)** [126]
folini Eulimella **19(I)** [60]
follicula Ferussacia **5** [118,*118d*,121] **9(I-II)** [290,291,407,408, 409,410,411,*413d*,*414f*,*415d*,*416f*,468,469,470,472,474,479]
folliculus Ferussacia **9(I-II)** [468,477] **20(II)**[4,74,76-78] **22(II)**[12, 14,15]
fongosa Baptodoris **17(II)** [34]
fontainei Archidoris **23(II)**[169,172]
fontainei Doris **23(II)**[169,170]
fontandraui Hypselodoris **3** [44] **Supl.1** [32,66] **18(I)** [5,9] **19(I)** [47]
fontanianus Octopus **17(II)** [37,39,53]
** ***fontonae Conus*** **Supl.2** [28,29,30,31,33,34,35,54,*65f*,*67f*,*69d*, *75d*,*79d*]
foraminata Clathurina **16(I)** [102]
foraminata Kermia **16(I)** [102]
foraminata Pelurotoma **16(I)** [102]
forbesi Loligo **6(I)** [170] **7(II)** [220] **19(II)** [82] **23(I)**[36]
forceps Fusinus **19(II)** [97,100]
F ***forestii Punctiscala*** **13(II)** [108]
formicarum Alvania **18(II)** [52,57,66,68,69,71]
formosa Aplysiopsis **Supl.1** [24,64] **19(I)** [46]
formosa Odostomia **14(I)** [72] **Supl.3** [68]
formosa Turbonilla **Supl.5** [140]
formosa Vitrinorbis **14(II)** [143,144]
formosus Glycymeris **11(I)** [42]
fornicata Crepidula **7(I)** [124,131,*133d*,134] **9(I-II)** [*4d*,*16d*] **15(I)** [49,64]
F *forskalii Saccostrea* **4** [12]
forskalii Ostrea **11(I)** [43]
forskalii Pleurobranchus **22(I)**[88,90d]
forskoeli Murex **16(I)** [76]
fortunata Canariella **8(II)** [125,126,127,128]
fortunei Limnoperna **16(II)** [99-103] **16(II)** [105-108]
F ***fossile Dentalium*** **8(II)** [180,181] **13(II)** [99]
foureri Pyrunculus **20(II)**[29]
F ***foveata Thala*** **11(I)** [38]
+ *fragilis Pinna* **7(I)** [125]
fragilis Cylichna **8(I)** [27]
fragilis Cylindrobulla **3** [48] **6(I)** [47] **7(I)** [89] **9(I-II)** [120,*121f*,*122f*]
F-A ***fragilis Anodontia*** **6(I)** [8] **8(II)** [179] **9(I-II)** [102] **13(II)** [101]
fragilis Arca **19(II)**[78]
+ ***fragilis Ascobulla*** **6(I)** [47] **8(I)** [27,*28d*] **Supl.1** [23,63] **9(I-II)** [116] **19(I)** [77]
+ ***fragilis Atrina*** **6(I)** [36] **18(I)** [103,120]
** ***fragilis congoensis Fulvia*** **13(I)** [38,40,*45f*]
fragilis Discodoris **Supl.1** [34,35,67] **18(I)** [5,7,9] **20(II)**[29]
fragilis Doto **4** [52,55] **Supl.1** [40,68]
fragilis fragilis Fulvia **13(I)** [40]
fragilis Fulvia **13(I)** [40]
F-A ***fragilis Gastrana*** **3** [21,26,84,88] **6(I)** [9] **7(II)** [221] **8(II)** [180] **9(I-II)** [105] **13(I)** [71] **13(II)** [102] **15(I)** [59] **19(II)** [82]
fragilis Janthina **11(I)** [36]
F-A ***fragilis Nuculana*** **6(I)** [8,15] **7(II)** [218] **8(II)** [176,179,181] **6(I)** [8,15] **7(II)** [218] **8(II)** [176,179,181] **13(II)** [99]
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fragillima Paradmete **19(I)** [99f,103]
fragillima Volutomitra **19(I)** [103]
franciscanus Conus **Supl.2** [6,37,38]
franciscoi Conus **19(II)** [63]
** ***franciscoi Turbonilla*** **Supl.3** [16,*35f*,40,73,76]
** ***francoi Odostomia*** **Supl.5**[112,113f,119,121,125,140,148] **20(I)** [22,52]
** ***franki Odostomia*** **Supl.5**[80,81f,82,119,120,122,124,140,149]
*** ***fraseri Trophon*** **3** [109,*109f*,*110f*,111,*111d*]
F ***fratercula Crassispira*** **17(I)** [12,15,17]
F ***fratercula Drillia*** **13(II)** [114]
freelandi Chiton **18(II)** [2]
freytagi Anachis **20(I)** [75] **23(II)**[95,102-104,105f,124]
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frielei Eulima **24(I)** [98]
++ ***frielei Melanella*** **24(I)** [38,83F,86F,98,143]
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frigida Portlandia **15(I)** [82]
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+ ***frons Lopha*** **11(I)** [43]
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F-A ***frumentum Granaria*** **15(II)** [67,69,70,73,74,86,87]
F *frumentum Mangelia* **2** [101]
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fuegiensis Patinigera **19(I)** [88,90]
+ ***fulgida Corandria*** **7(I)** [139]
+ ***fulgida Eatonina*** **6(I)** [42,83] **13(II)** [24,25,*26d*,27,28,29,*31f*,32] **19(II)** [72] **24(I)** [38]
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** ***fulgida Schwartziella*** **18(I)** [48,49f,50,52,54,56,59,87,88,92]
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F-A ***fulvus Euconulus*** **7(II)** [230] **8(II)** [49,52] **9(I-II)** [472,479] **15(II)** [70,73,86] **22(II)**[12,14,15]
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fusca Euspira **19(II)** [74] **24(I)** [40,131f]
fusca Facelina **Supl.1** [44,70]
+ *fusca Lunatia* **6(I)** [89] **7(I)** [125] **7(II)** [216] **15(I)** [49] **19(II)** [74]
fusca Mitra **7(II)** [217] **19(II)** [76] **24(I)** [124]
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fuscatus Chiton **18(II)** [18]
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F ***fuscocingulatus Conus*** **17(I)**[34d,40,87,88]
** ***fuscoelongata Turbonilla*** **Supl.3** [54,*49f*,55,56,63,73,77] **20(I)**[31,52]
** ***fuscoflavus Cerithiopsis*** **13(II)** [136,*141f*,144,146]
fuscoflavus Conus **Supl.2** [6,15,16,19,21,53,54]
fuscoimbricata Habromorula **12(II)** [24]
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+++ ***fuscozonata Eulima*** **19(I)** [8] **24(I)** [23,24,38,83f,96,143]
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fusulus Murex **24(I)** [112]
F ***fusulus Murex*** **12(I)** [27]
++ ***fusulus Odostomia*** **14(I)** [38,*43f*,46] **Supl.5**[100]
fusulus Orania **15(I)** [52] **19(II)** [75] **24(I)** [41,95f,112-114,131f]
F *fusulus Urosalpinx* **3** [79,85] **6(I)** [90] **7(II)** [216] **19(II)** [75]
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+ ***gabonensis Mitra*** **11(I)** [39]
gabrielae Conus **19(II)** [63]
gaditanus Piseinotecus **Supl.1** [43,*51f*,69]
F ***gadulus Cadulus*** **13(II)** [99]
gadus Dentalium **15(I)** [106]
+ ***gaederopus Spondylus*** **3** [84,87] **6(I)** [36] **6(II)** [193] **7(I)** [89] **9(I-II)** [102] **11(I)** [43] **13(II)** [101] **15(I)** [57] **24(I)**[48]
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gagates Limax **9(I-II)** [470,473,475]
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gallaeciensis Furcopenis **9(I-II)** [351] **11(II)** [42]
** ***gallaecus Ischnochiton*** **19(II)** [1,2,3f,4,5f,6,7]
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F ***gallicus Conus*** **17(I)**[34d,49,50,87,88]
F-A ***gallina Chamelea*** **1** [17] **3** [88] **4** [14] **7(I)** [70] **7(II)** [219] **8(II)** [176,180,181] **9(I-II)** [111,116,120,123,175] **12(II)** [44] **13(II)** [102] **14(II)** [88,98,100] **15(I)** [59]**18(I)** [105,112,116,117] **19(II)** [80]
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gallina striatula Chamelea **7(II)** [219] **8(II)** [114,191,199,201] **9(I-II)** [106] **19(II)** [80]
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+ ***galloprovincialis Mytilus*** **3** [21,24,87,93,94,95,96] **6(I)** [24] **7(I)** [62,64,125] **7(II)** [218] **9(I-II)** [101] **14(II)** [98,101,102,103,105, 106,109,110,111,180] **15(I)** [42,56] **17(I)** [115-125] **19(II)**[78]
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** ***garcesi Macromphalina*** **16** (I) [42,43f70,71]
gardineri Notodoris **22(I)**[89f,95,96,97d]
F-A ***garnoti Trimusculus*** **13(II)** [116]
gascognensis Leptochiton **17(II)** [97,98,99f,100,101f] **19(II)** [6]
** ***gascoignei Alvania*** **19(I)** [49,50,51f,52]
* ***gassuli Pseudamnicola*** **3** [108] **16(I)** [7,10]
F *gastaldii Murex* **12(I)** [25]
F + ***gastaldii Pterynotus*** **12(I)** [10,11,*14d*,*21f*,25,41,42] **13(II)** [109]
F ***gastriculus Conus*** **17(I)**[34d,50,51,57f,88]
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gasulli Hauffenia **9(I-II)** [381]
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gasulli Neohoratia **9(I-II)** [379,380,381,*383f*] **16(I)** [10]
F ***gasulli Suboestophora*** **17(I)** [29]
gaudryi Tharsis **9(I-II)** [195]
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gea Odostomia **Supl.5**[10,11,141d]
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geminata Theba **8(II)** [125,126,128]
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F-A + ***gemmata Turritella*** **11(I)** [35]
gemmatum Bittium **24(I)**[63]
++ ***gemmula Rissoa*** **15(I)** [48,*61d*,64,*66f*]
gemmulosum Cerithium **13(II)** [134]
gemmulosum Cerithiopsis **13(II)** [132,*133f*,134,138,140,145, *145f*,146]
F ***genei Cerithiella*** **13(II)** [107]
genei Lomanotus **6(I)** [95,96]
F ***geniculata Acmaea*** **8(II)** [177]
F ***geniculata Acrilloscala*** **13(II)** [108]
F ***geniculata Clavatula*** **13(II)** [114]
F ***geniculata Coralliophila*** **13(II)** [109]
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+ ***genovae Cuthona*** **3** [43] **6(I)** [52] **6(II)** [204] **7(I)** [141] **Supl.1** [47,71] **18(I)** [6,7,10,12]
genuanus Conus **6(I)** [114] **Supl.2** [54] **11(I)** [40] **17(I)**[50]
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+ *geographica Venerupis* **3** [88] **6(I)** [36] **9(I-II)** [99] **19(II)** [82] **24(I)**[142]
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F ***geometra Ficus*** **3** [101] **11(I)** [4] **13(II)** [107]
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geresiensis Deroceras **9(I-II)** [351] **11(II)** [35,36,*40d*,41,43]
germainae Mourgona **8(I)** [14]
F ***gervaisi Pereiraea*** **1** [2,3] **21(I)** [170]
+ ***gervillei Mitrella*** **3** [79,84,85] **6(I)** [35,91] **15(I)** [90] **20(I)** [74] **23(II)**[142] **24(I)** [42]
geryonia Alvania **15(I)** [48] **24(I)**[39]
** ***ghanensis Turbonilla*** **Supl.3** [3,12,*41f*,46,48,76] **20(I)**[31,52]
ghisottii Folinella **14(I)** [20]
* ***ghisottii Chrysallida*** **14(I)** [1,13,20,*29f*,76,78] **15(I)** [53]
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gianninii Onoba **18(I)** [15,16,17f,18]
gianninii Ringicula **19(II)** [82]
giardi Pterygioteuthis **6(I)** [170] **16(II)** [137]
gibba Chlamys **11(I)** [43]
F-A + ***gibba Corbula*** **1** [17] **3** [89,101] **4** [4,5,6,15] **6(I)** [3,5,9,10,11, 12, 14,15] **7(I)** [70,126] **7(II)** [220] **8(II)** [173,176,180, 181,191, 199, 201,240] **9(I-II)** [106] **13(I)** [96] **13(II)** [102] **14(II)** [88,98,121] **15(I)** [60] **16(II)** [30,34,36] **18(I)** [105,106,108,111,114,116,117] **19(II)** [82] **21(I)**[138] **23(II)** [29,30,33,35] **24(I)**[50]
gibba f. curta Corbula **13(I)** [96]

gibba Tagelus **11(I)** [44]
++ ***gibbera Pleurotomella*** **18(I)** [18] **24(I)**[43,143]
** ***gibbera Schwartziella*** **18(I)** [64,66,67f,72,74,87,89,91]
F-A + ***gibberula Diodora*** **1** [25,29,30] **3** [94,95] **6(I)** [34,41,60,81] **7(I)** [88,124] **7(II)** [214] **9(I-II)** [115] **11(I)** [33] **13(II)** [103] **15(I)** [47] **18(I)** [100] **19(II)** [71] **24(I)** [35]
gibberula Sincola **21(II)** [109,111f,112,113f,114,115f,116,117d, 118,119f]
gibbosa Ancula **4** [52,56] **Supl.1** [28,65]
gibbosa Cavolinia **Supl.1** [20,62]
F ***gibbosa Crepidula*** **8(II)** [177] **13(II)** [105]
F ***gibbosa Plicatula*** **14(I)** [99]
F ***gibbosulus Nassarius*** **13(II)** [110]
+ ***gibbosum Cymatium*** **11(I)** [37]
gibbosus Murex **14(I)** [85]
gibbulus Latirus **21(I)** [1]
gibbus Aequipecten **9(I-II)** [133]
gibbus Cadulus **15(I)** [109]
gibilmanica Helicopsis **9(I-II)** [290,291]
gibralionis Solariorbis **22(I)** [171]
gigantea Haliotis **6(II)** [233]
gigantea Malletia **19(I)** [106,113]
gigantea Ranella **3** [79,81,84] **7(II)** [216] **19(II)** [74]
gigantea Solenella **19(I)** [106]
** ***gigas Cochlostoma*** **12(I)** [45,46,49,*51f*,52,*52d*,53,54]
gigas Crassostrea **7(I)** [47] **7(II)** [218] **9(I-II)** [99,102] **11(II)** [63] **13(II)** [2] **14(II)** [206,208] **17(I)** [92,102] **19(II)** [79]
gigas Dinoplax **22(II)** [48]
F ***gigas Pelecyora*** **6(I)** [5,9,15] **8(II)** [180] **13(II)** [102]
gigas Strombus **9(I-II)** [127,130,131,133,135]
gigaxii barcinensis Helicella **4** [96] **8(I)** [107]
+ ***gigaxii Candidula*** **6(I)** [138] **9(I-II)** [290,291] **22(II)**[12,13f,14,15]
gigaxii pallaresica Helicella **8(I)** [107]
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+ ***gilvus Arion*** **9(I-II)** [336,337] **14(II)** [10,20,*21d*,23] **16(II)** [6,7]
ginepopla Phyllidiopsis **19(I)** [48]
ginnania Bela **1** [35,37] **6(I)** [25] **7(I)** [140]
girardi Cylichnina **20(II)**[29]
** ***giribeti Eulimella*** **Supl.3** [79,80,*81f*,98,99]
F *girondica Lutetia* **21(I)**[170]
F ***girondicus Nassarius*** **21(I)**[136,171]
gitaena Eulimella **Supl.5**[170,197]
gitaena Turbonilla **Supl.5**[197]
+ ***giton Coralliophila*** **11(I)** [37]
gittenbergeri Cingula **24(I)**[100]
++ ***gittenbergeri Lissotesta*** **15(I)** [47] **24(I)** [36]
gittenbergeri Setia **24(I)**[38,87f,100,101,102]
gitzelsi Chrysallida **20(I)** [3,5f,52]
giustii Crinophteiros **19(I)** [34]
glaber Flexopecten **15(I)** [57,84]
glaber glaber Oxychilus **8(II)** [43]
glaber Gyraulus **4** [92]
+ ***glaber harlei Oxychilus*** **4** [95,96] **8(II)** [39]
F-A + ***glaber Oxychilus*** **5** [63,64,74,77,*77d*] **8(II)** [39,*40d*,41,*42d*,44] **10(I)** [2] **15(II)** [71,73]
glaber striarius Oxychilus **8(II)** [43]
F ***glaber Strombiformis*** **14(II)** [88]
glabra Chlamys **9(I-II)** [101]
F-A ***glabra Eulima*** **13(II)** [108] **15(I)** [51] **18(I)** [101] **21(I)**[135]
glabra harlei Polita **4** [96]
glabra Rissoella **7(II)** [216] **19(II)** [76]
glabrata Biomphalaria **7(II)** [160] **15(II)** [2,8,9]
glabrata Helix **14(I)** [48]
glabrata Mactra **11(I)** [44] **13(I)** [52]
glabrata Odostomia **14(I)** [48]
glabrata Pisinna **7(II)** [183] **21(I)** [13,28,32] **23(I)**[67,70-74,75f] **24(I)**[39]
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+ ***glacialis Phenacolimax*** **11(I)** [49,51,*55f*]
F ***glandiformis Amalda*** **13(II)** [111]
* ***glandulifera Unela*** **9(I-II)** [528]
glandulosa Aesthoherpia **15(II)** [42] **21(I)**[79]
+ ***glauca Aeolidiella*** **3** [43] **Supl.1** [46,70]
glauca Mactra **3** [81,89] **7(II)** [220] **9(I-II)** [104] **15(I)** [58] **16(II)** [30,34] **19(II)** [80]
glauca Pododesmus **9(I-II)** [99,102]
glaucina Natica **7(II)** [216]
glaucoides Calma **4** [54,55,56] **Supl.1** [47,70]
+ ***glaucum Cerastoderma*** **7(I)** [126] **9(I-II)** [104,116,120] **15(I)** [58] **18(I)** [104,106] **19(II)** [79]
glaucus Chiton **18(II)** [12]
glaukopis Mastigoteuthis **16(II)** [138]
glebula Helix **13(II)** [42]
gliberti Euthriostoma **21(I)** [116]
F ***globoponderosus Conus*** **17(I)**[44]
F *globosa Cypraea* **13(II)** [106]
globularis Rissoella **7(II)** [216] **19(II)** [76]
globulina Eatonina **13(II)** [24]
* ***globulina Putilla*** **6(I)** [42,79,83]
globulina Setia **13(II)** [29]
+ ***globulina sfaxiana Putilla*** **6(I)** [83]
globulina Valvata **22(II)** [21,]
globulinus Atys **Supl.1** [18,61]
globulinus Liocarenus **Supl.1** [11,59] **19(I)** [42]
globuloides Cingula **21(II)** [88]

globuloides Elachisina **21(II)** [88]
globulosa Cavolinia **Supl.1** [21,62]
glomerata Crassostrea **16(II)** [103]
F ***glomeratus Petaloconchus*** **13(II)** [105]
F + *glomeratus Spiroglyphus* **6(I)** [43,45] **7(I)** [140]
** ***gloriae Bythiospeum*** **21(I)** [193,194,195f,196,198,200]
glyceia silensis Hemicycla **8(II)** [125,126,128]
F-A ***glycimeris Panopea*** **3** [89] **6(I)** [5,9,10,12,15] **8(II)** [174,180] **9(I-II)** [107] **13(II)** [102] **18(I)** [105,106]
F-A ***glycymeris Glycymeris*** **3** [27,81,87] **6(II)** [192] **7(I)** [125] **7(II)** [218] **9(I-II)** [100] **11(I)** [42] **13(II)** [100] **14(II)** [88] **15(I)** [56] **16(II)** [34,36] **18(I)** [103,111] **19(II)**[78] **23(II)**[29] **24(I)** [47]
glycymeris pilosa Glycymeris **6(II)** [192]
godeffroyana Chromodoris **22(I)**[100]
godeffroyana Risbecia **22(I)**[89f,100]
** ***gofas Macromphalina*** **11(II)** [45,51,*52f*,*53f*,*54d*,55,56]
gofasi Bacteridella **Supl.3** [79] **20(I)** [10]
** ***gofasi Crithe*** **21(I)**[241,250,257d,263d]
gofasi Eulimella **Supl.3** [79,80,*81f*,99] **20(I)**[10,52]
gofasi Granulina **18(I)** [18]
gofasi Reticulidia **19(I)** [48]
** ***gofasi Turbonilla*** **Supl.5**[184,185f,190,191,193,196,199]
gomezi Aegires **20(II)**[52]
goniostoma Chondrina **2** [37]
gonzalezi Helicella **8(II)** [15,18]
+ ***goodalli Azeca*** **6(II)** [289] **9(I-II)** [391,*391f*] **14(I)** [104,105] **14(II)** [72,78]
F ***goodallioides Parvicirce*** **13(I)** [80,81,82,*108d*]
gordanae Elysia **8(I)** [25,*32d*,33,44,47]
+ ***goreensis Mitra*** **11(I)** [38]
gorgonarum Gibbula **19(II)** [42]
gorgonophila Anamenia **15(II)** [37,47] **24(I)**[34,51,127f]
gorgonophila Neomenia **24(I)** [51]
goslineri Chromodoris **19(I)** [38,46]
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goudi Montacuta **18(I)** [111] **19(II)** [79]
** ***goudi Turbonilla*** **20(I)**[35f,40,52]
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++ *gracilis Cioniscus* **15(I)** [50] **24(I)**[130]
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F-A ***gracilis Comarmondia*** **6(I)** [92] **7(II)** [217] **13(II)** [115] **15(I)** [53] **17(I)** [8,12,15,17]**18(I)** [102] **19(II)** [76] **24(I)**[42]
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++ ***gradata Turbonilla*** **14(I)** [59,60,62,*69f*,70,72] **Supl.3** [18] **Supl.5** [142]
F ***gradata* var. *maferreri Cancellaria*** **1** [1,6]
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F ***grasi Distorsio*** **13(II)** [107]
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F-A + ***grayi Terebra*** **11(I)** [39]
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++ ***guernei Turbonilla*** **14(I)** [1,59,62,*67f*,76,77] **Supl.3** [28] **Supl.5**

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+ *guillemini Lunatia* **1** [27] **3** [79,84] **6(I)** [35,45,89] **15(I)** [49]
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+ ***guinaicum Cerithium*** **11(I)** [35]
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F + *haemastoma Thais* **1** [30] **2** [74] **3** [26,59,79,85,109] **6(I)** [24, 35, 45,89] **7(I)** [125] **7(II)** [216] **9(I-II)** [5d,221,222,*223f,225f*,226] **10(I)** [94] **11(I)** [38] **12(I)** [40] **15(I)** [42] **19(II)** [75]
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F-A ***haliotoideum Sinum*** **8(II)** [177] **11(I)** [4] **21(I)** [170]
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+ ***hamillei Mitra*** **11(I)** [38]
F-A ***hammonis Nesovitrea*** **5** [64,66,*67d*] **8(II)** [50,52] **14(II)** [45,46,47,49,51,52,53,55] **15(II)** [71,73]
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+++ ***hansgei Odostomia*** **14(I)** [1,38,42,*43f*,46,76,77,78] **15(I)** [54, *76f*, 78] **Supl.5**[46,112,166]
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F ***harpula Turriclavus*** **17(I)** [12,17]
** ***harryleei Macromphalina*** **16 (I)** [58,59f,60,70,71]
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** ***hattenbergeri Turbonilla*** **Supl.3** [*45f*,50,73,76] **20(I)**[31,52]
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F ***helenae Jaton*** **14(I)** [86,90]
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F + *helicina Lunatia* **1** [16] **3** [101] **4** [4,8,*19f*] **11(I)** [4] **21(I)**[135]
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F ***heptagonum Cabestana*** **13(II)** [107]
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F ***heros Clavatula*** **13(II)** [114]
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F *hians Cardium* **6(I)** [3,5,9,15] **8(II)** [180]
+ ***hians Lima*** **1** [28] **6(I)** [61] **7(I)** [90] **7(II)** [218] **9(I-II)** [102]
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F ***hirsutum Plagiocardium*** **13(II)** [101]
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F ***hispidula Bela*** **8(II)** [178] **13(II)** [115] **17(I)** [5f,12,15,17]
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F *horridus Murex* **12(I)** [36]
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F *imbricata Ocinebrina* **1** [16] **12(I)** [33]
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mamillata var. *stagnalis Nassa* **12(II)** [66]
mamillata var. *syracusana Nassa* **12(II)** [66]
mamillata var. *tiesenhauseni Nassa* **12(II)** [66]
mamillata var. *tricolor Nassa* **12(II)** [66]
mamillata var. *valentina Nassa* **12(II)** [66]
mamillata var. *vera Nassa* **12(II)** [66]
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+ ***mammillaris Trimusculus*** **1** [27] **11(I)** [41] **13(II)** [116] **15(I)** [56]
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mammillatus Nassarius **12(II)** [70]
mammillatus Planaxis **12(II)** [70]
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+ ***mamoi Odostomia*** **Supl.5** [46,104,117f,118,119, 121,122,125, 142,149,172] **20(I)** [26]
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mangae Helicella **5** [58] **8(II)** [18]
+ ***manicata Duvaucelia*** **2** [75] **6(I)** [49] **7(I)** [89]

+ ***manicata Tritonia*** **3** [43,51,61,62,71,72] **6(II)** [203] **7(I)** [141] **8(I)** [18] **Supl.1** [38,56,68] **18(I)** [5,7,9,12]
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+ *maravignae Crassopleura* **1** [33,37] **6(I)** [25,35,92] **7(II)** [217] **15(I)** [52] **18(I)** [102] **19(II)** [76] **24(I)**[42]
marbellensis Tambja **18(I)** [1,5,7,9,10,11f]
** ***marchadi Crassatina*** **13(I)** [36,37,38,*39f*]
+ ***marchadi Diaugasma*** **16(I)** [95,97,98,99f]
+ ***marchadi Natica*** **11(I)** [37,45]
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marci Megastomia **Supl.5** [35f, 36,38,42,43,44,46,70,142,149]
marci Odetta **Supl.5**[38]
marcusi Bosellia **6(I)** [104,105]
margaritacea Simrothiella **19(II)** [23,29]
F ***margaritaceum Cerithium*** **9(I-II)** [*44d*,45]
margaritae Elysia **8(I)** [29] **Supl.1** [24,53,63]
** ***margaritae Megalomphalus*** **16(I)** [36, 37f, 38.70,71]
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margaritifera Margaritifera **17(I)** [134] **20(I)** [99-107] **22(II)**[1,6]
margaritifera Pyroteuthis **6(I)** [170] **16(II)** [137]
F ***margaritula Margarites*** **13(II)** [103]
F ***marginalis Haustator*** **13(II)** [105]
marginata Achachatina **15(II)** [76]
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marginata Belgrandia **16(I)** [7,10,11]
F ***marginata Bufonaria*** **13(II)** [107]
marginata Granulina **21(I)** [38]
+ ***marginata Lehmannia*** **2** [19,*20d*,21,24] **9(I-II)** [295,289,291, 298, 300,*304d*,313,359,360] **14(II)** [18,25,*31d*,33]
marginata Marginella **24(I)**[2]
+ *marginata Turboella* **1** [26]
marginata var. *rupicola Lehmannia* **2** [21]
marginatus Chiton **18(II)** [18]
marginatus Limax **9(I-II)** [360,369,476]
marginatus Octopus **16(II)** [139,140]
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F + ***mariae Alvania*** **1** [13,16] **18(II)** [58]
mariae Embletonia **8(I)** [38]
+ ***mariae Littorina*** **7(I)** [124]
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** ***marianae Dikoleps*** **16(I)** [85f,86, 88-90,92] **21(I)** [180] **22(I)** [115, 124,125,131] **24(I)** [36,56,57f,144]
** ***marianae Euthria*** **21(I)** [119f,120,121,123f,128]
** ***marianae Favartia*** **21(II)** [91,92,93f/d,94,95f]
** ***marianae Sardopaladilhia*** **21(I)** [196,197f,198,200]
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F ***marii Conus*** **17(I)**[53]
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F ***marioni Mytilaster*** **13(II)** [100]
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+ ***marmoratus Musculus*** **3** [94] **6(I)** [25] **7(I)** [125] **7(II)** [218] **8(II)** [57,239] **19(II)**[78]
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** ***marshalli Cystiscus*** **21(I)**[241,253d,255d,256,258,259d,267d]
+++ ***marshalli Iphitus*** **8(II)** [71,*72f*,73,*74f*,75] **24(I)** [38,81f,82,94]
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F ***martiniana Nerita*** **13(II)** [104]
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F + ***matheroni Melanopsis*** **4** [4,6,7,*21f*]
** ***matildae Eatonina*** **13(II)** [23,28,*28d*,30,*30f*,32]
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+ *maua Catriona* **7(I)** [137,141,*142d*] **Supl.1** [47]
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* ***mediterranea Calyphylla*** **3** [51,60] **Supl.1** [24,64] **18(I)** [4,7,9,11f]
+ ***mediterranea Okenia*** **16(II)** [39,53]
F-A *mediterranea Pitar* **15(I)** [59,89]
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F-A + *mediterraneum Umbraculum* **3** [48,60] **Supl.1** [26,64] **10(I)** [*68f*,74] **11(I)** [41] **15(I)** [55]
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F-A + ***mediterraneus Conus*** **3** [79,85] **6(I)** [35,46,92] **Supl.2** [6] **13(II)** [113] **17(I)**[38-65] **18(I)** [102] **24(I)**[43]
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+ ***merlini Agatothoma*** **11(I)** [40]
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F-A + ***metaxae Metaxia*** **6(I)** [44,86] **6(II)** [209,210,213] **7(I)** [140,145] **7(II)** [220] **10(I)** [146] **15(I)** [50] **19(II)** [74] **24(I)** [37,74]
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** ***micalii Sayella*** **15(I)** [36,*37f*,38,*39d*]
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F * ***micans Turbonilla*** **14(I)** [1,58,*65f*,*67f*,72,76,77] **Supl.3** [20,28,72, 75] **Supl.5** [142,179f,180,184, 188,190,191, 193,196, 197,199]
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F-A ***minima Gouldia*** **1** [17,28] **6(II)** [193] **7(II)** [219] **9(I-II)** [106] **13(I)** [82] **13(II)** [102] **14(II)** [138] **15(I)** [59,89] **18(I)** [105,111,114,120] **21(I)** [32,33] **19(II)** [80] **24(I)** [50]
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+ ***minimun Teinostoma*** **1** [3] **11(I)** [4] **21(I)**[134,139f]
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***orbignyana Rhombosepion* 21(I)** [60,61,62]
***orbignyana Sepia* 6(I)** [169] **7(II)** [220] **19(II)** [82] **23(I)**[36-39] **24(I)**[50]
***orbignyi Dosinia* 11(I)** [43]
***orbignyi Potamolthtus* 16(II)** [67,71,72]
***orbignyi Xerotricha* 8(II)** [125,126,128]
***orchidaea Chelidonura* 11(I)** [16]
F + ***ordaliensis Tibia* 1** [2,3] **11(I)** [4]
F ***ordariensis Rostellaria* 3** [101]
***ordinaria Cingula* 18(II)** [60]
F ***orditum Phos* 11(I)** [4]
***ordunensis Helicella* 5** [57,58] **6(I)** [155,157,159,160,162] **8(II)** [15,16]
***oregonensis Fusitriton* 8(II)** [133,134,136,139]
***oregonia Paziella* 22(I)** [66]
oregonia Poirieria **22(I)** [56]
F ***orientalis Oxychilus* 15(II)** [71,73]
orientalis Rissoina **18(I)** [28]
F ** ***orisparvi Obtusella* 21(I)** [129,135,140,142,143f,171]
+ *ornata Divaricella* **11(I)** [43]
* ***ornata Bela* 1** [35,36,37] **6(I)** [92] **7(II)** [217] **14(II)** [98] **15(I)** [52] **19(II)** [76]
F ***ornata Calyptraea* 21(I)**[135]
***ornata Chlamys* 9(I-II)** [133,137]
***ornata Elysia* 19(I)** [45] **20(II)**[46,49f,50,54]
ornata Eumela **19(I)** [93]
***ornata Eumetula* 19(I)** [89f,93,113]
***ornata Lodderena* 23(II)**[1,2,4,5f]
***ornata Sepia* 11(I)** [44]
ornatus Cyclostremiscus **23(II)** [1]
***ornatus Octopus* 16(II)** [139]
***orsinii Hypselodoris* 24(I)** [46]
** ***orstomi Gastrana* 13(I)** [70,71,*73f*,*107d*]
** ***orstomi Yoldiella* 13(I)** [2,5,*7f*]
** ***orteai Crisilla* 11(II)** [10,11,14,*16d*,17,*18f*,*20f*,22]
+ ***orteai Haminoea* 6(I)** [46] **Supl.1** [18,61] **11(II)** [59] **19(I)** [45]
***orteai Trapania* Supl.1** [28,65] **16(II)** [54]
F ***orthezensis Nassarius* 21(I)**[170]
F ***orthostoma Cochlodina* 15(II)** [70,73]
***ortizae Eulimella* 20(I)**[12,15f,52]
***ortizi Aegires* 20(II)**[52]
F ***oryza Gibberula* 13(II)** [112] **21(I)**[244]
F-A ** ***oryza Tellina* 13(I)** [59,60,62,*103f*,*106d*]
oryza Volvaria **21(I)**[244] **21(II)**[30]
***orzai Helicella* 5** [59,61] **8(II)** [15,16]
***oscitans Cochlostoma* 12(I)** [46,47]
oscitans Odostomia **Supl.5** [142,149]
oscitans Turbonilla **Supl.5** [96]
F-A ***osclausum Triphora* 17(I)** [19]
oswaldi Helix **13(II)** [42,44]
F-A ***otaviana Danilia* 7(II)** [215] **11(II)** [69,*71f*] **15(I)** [47,*63f*,88] **18(I)** [18] **19(II)** [72] **24(I)** [36]
+ ***otis Otina* 6(I)** [24] **7(I)** [125,127]
***oualaniensis Symplectoteuthis* 16(II)** [138]
ovale Parvicardium **6(I)** [32] **7(I)** [90,94] **7(II)** [219] **8(II)** [239] **9(I-II)** [99] **15(I)** [58] **19(II)** [79]
***ovalis Limatula* 19(I)** [109]
ovalis Oceanida **Supl.5**[116,141f]
ovalis Odostomia **Supl.5**[149]
***ovalis Spisula* 7(I)** [101]
***ovata Abra* 9(I-II)** [105]
***ovata Chione* 9(I-II)** [248]
***ovata Cylichna* 19(I)** [43]
+ ***ovata intermedia Lymnaea* 8(I)** [105]
+ ***ovata Lymnaea* 8(I)** [105]
***ovata Mysella* 24(I)** [49]
***ovata Radix* 7(II)** [228]
***ovata Retusa* Supl.1** [14]
***ovata Scacchia* 15(I)** [58]
***ovata Timoclea* 1** [17] **6(I)** [9] **6(II)** [193] **7(II)** [219] **8(II)** [180,181] **9(I-II)** [106] **13(II)** [102] **14(II)** [133,137] **15(I)** [60,89] **16(II)** [34] **18(I)** [105] **19(II)** [80] **23(II)**[30,35] **24(I)**[50]
F *ovata Venus* **8(II)** [57,52,240]
***ovatus Pyrunculus* Supl.1** [14,60] **19(I)** [42]
F ***ovula Persicula* 13(II)** [112]
ovulaMelanopsis **9(I-II)** [439,440]
***ovulata Putilla* 1** [26]
***ovulus Cadulus* 15(I)** [108,109]
***ovummuscae Botryphallus* 18(II)** [52,60,66,67] **18(II)** [90,94] **23(I)**[71,72,75f]
ovummuscae Peringiella **18(II)** [60]
***oweniana Sepietta* 6(I)** [169] **7(II)** [223] **18(I)** [105] **21(I)** [57,60-64] **19(II)** [82] **23(I)**[39] **24(I)**[50]
***owenii Donax* 13(I)** [78]
***oxychone Megalomphalus* 16(I)** [28,30,31f,70,71]
F ***ozarkense Paracravenoceras* 9(I-II)** [*50d*,51]
***paardekooperi Odostomia* Supl.5** [80,86,87,108, 110,120,122, 124,142]
+ ***pachychilus Nassarius* 11(I)** [38]
***pacifica Galiteuthis* 6(I)** [171] **16(II)** [139]
***pacifica Leachia* 16(II)** [139]
***pacifica Marseniopsis* 19(I)** [96]
+ ***paciniana Mangelia* 6(I)** [46] **15(I)** [52] **24(I)** [42]
***paessleri Diaphana* 23(II)**[170]
pagenstecheri Elysia **8(I)** [29]
***pagodiformis Megastomia* Supl.5** [20,22,23f,34,43,44,45, 142,149]
pagodiformis Odostomia **Supl.5** [20]
paivensis Eulima **18(I)** [22]

paivensis Zebina **18(I)** [76,82]
palazzii Chrysallida **14(I)** [14,*21f*,26,77,78] **15(I)** [53]
palensis Aegiris **16(II)** [39,42f,52] **20(II)**[52]
palifera Paramenia **15(II)** [42] **21(II)** [44]
palifera Macellomenia **15(II)** [42,44] **21(I)**[84,85,88] **21(II)** [46]
pallaryi Turbonilla **14(I)** [70] **Supl.3** [28,30]
+ ***pallaryi Mitrella*** **6(I)** [91] **20(I)** [73] **23(II)**[73,74,75f,89f,91, 126, 127f,130,142,146,151d,153d,154] **24(I)** [42,131f]
pallaryi Pyrene **23(II)**[73,124]
* ***pallens Boettgerilla*** **14(II)** [25,27,*32d*,33,37]
+ ***pallescens Cheirodonta*** **6(I)** [44,86] **6(II)** [209,212] **7(I)** [140,145] **10(I)** [146] **21(I)** [32,33] **24(I)**[36]
+ ***pallida Janthina*** **3** [80,83,84] **6(I)** [88] **21(I)** [180]
pallida Odostomia **Supl.5** [90]
F + ***pallida Tenellia*** **7(I)** [137,141,*143d*,144] **Supl.1** [48]
pallida Trapania **4** [53,56] **8(I)** [16] **Supl.1** [28,65] **16(II)** [54]
F ***pallidaeformis Megastomia*** **21(I)**[137]
F *pallidaeformis Odontostomia* **21(I)** [158]
pallidula Lacuna **7(I)** [124] **9(I-II)** [255,256,257,258,259]
pallidus Agriolimax **9(I-II)** [348]
* ***pallidus Eubranchus*** **6(I)** [97] **Supl.1** [46,70]
pallidus Pseudolatirus **20(I)** [63,64,69d,72]
** ***palmaensis Megastomia*** **Supl.5** [10-12, 13f,43,44,45,142,149]
palmalitoris Macromphalina **16(I)** [28,40,41f,42,66f,70,71]
palmarosae Murex **17(II)** [126]
+ ***paludosum Bittium*** **7(I)** [140]
+ ***paludosum gemmatum Bittium*** **7(I)** [140]
palustris Lymnaea **5** [117,*117d*] **9(I-II)** [516,517]
palustris Stagnicola **7(II)** [228] **16(I)** [8,12,13,16] **22(II)** [21-23, 26,29]
+ ***palustris*** **var.** ***fusca Lymnaea*** **6(II)** [289]
pampelonensis Helix **9(I-II)** [477] **13(II)** [44,66,67]
panacostariceus Strombina **23(II)**[150]
panamensis Homalopoma **9(I-II)** [214]
panamensis Vitrinella **14(II)** [144]
panescorsi Helix **13(II)** [42,44]
panorma Antalis **15(I)** [97,109]
panormitana Coralliophila **6(I)** [90] **15(I)** [51] **24(I)**[41,95f, 116, 118,120]
F ***panormitana Erato*** **13(II)** [106]
panormitana Pyrula **24(I)**[116]
+ ***panormitanum Deroceras*** **3** [1,3,*7d*,8,11] **9(I-II)** [295,299, 300, *306d*,313,348,349] **11(II)** [35,36,37,*39d*] **14(II)** [10,13,15,*17d*,23]
panormitanum **var.** ***ponsombyi Agriolimax*** **7(II)** [190]
panormitanum **var.** ***ponsombyi Limax*** **7(II)** [190]
panormitanus Agriolimax **3** [8]
panormum Dentalium **15(I)** [60]
pantherinus Monophrous **19(II)** [33f,35f,36,37d,39]
papilionaceus Conus **Supl.2** [6] **11(I)** [40,45] **17(I)**[82]
+ ***papillata Crimora*** **3** [42] **8(I)** [16] **Supl.1** [29,65] **18(I)** [5,9]
+ ***papillata Diaphorodoris*** **3** [42,63] **8(I)** [16] **Supl.1** [29,65] **18(I)** [5,9,12]
papillatum Cymbium **3** [79,85]
papillifera Pseudovermis **Supl.1** [46,70]
papillosa Aeolidia **4** [54,56] **Supl.1** [45,70] **23(II)**[171,175,176]
+ ***papillosa Emarginula*** **1** [25] **6(I)** [80,81]
papillosa Raphitoma **1** [36,37]
papillosum Papillicardium **3** [93,95] **21(I)** [33]
+ ***papillosum Parvicardium*** **7(I)** [126]
F-A ***papillosum Plagiocardium*** **1** [17] **6(I)** [9,15] **7(II)** [221] **8(II)** [180,181] **9(I-II)** [104] **13(II)** [101] **14(II)** [98] **15(I)** [58] **16(II)** [34] **18(I)** [104] **19(II)** [79]
pappi Helicella **15(II)** [26,28,*29d*,30,32]
papposus Holoplocamus **23(II)**[170]
papyracea Fulvia **13(I)** [40]
+ ***papyracea Thracia*** **7(I)** [126] **7(II)** [220] **8(II)** [114] **9(I-II)** [107,116] **14(II)** [98,121,133,137] **15(I)** [60] **16(II)** [34] **19(II)** [82] **23(II)** [30,32,35]
parabarcinensis Xerotricha **9(I-II)** [472]
parabarcinensis Helicella **6(II)** [268] **9(I-II)** [472,479]
F ***paraboloides Oichnus*** **11(I)** [3,5,7] **14(I)** [96]
paradoxa Addisonia **15(I)** [62]
** ***paradoxa Macromphalina*** **16 (I)** [46,47f,70,71]
paradoxa Ophidiogorgia **21(I)**[44]
** ***paradoxa Schwartziella*** **18(I)** [77f,78,80f,84,87,89,92]
parasitica Cochliolepis **9(I-II)** [183] **21(I)**[144] **22(I)** [170]
parasiticum Lepton **19(I)** [108]
F-A ***parcedentata Vertigo*** **15(II)** [71,73]
** ***pardus Cystiscus*** **21(I)**[241,257d,262,264,266d]
++ ***parenzani Ostreola*** **3** [21,25]
parilis Granulina **11(I)** [39] **21(I)** [38]
parilis Seila **11(I)** [35]
parodontosis Odostomia **Supl.5** [30,46,47f,48,85,119, 120,121, 122,142,148] **20(I)** [21]
** ***parrusetensis Epilepton*** **16(II)** [117,118,119f,120] **21(I)** [178]
** ***parsysti Turbonilla*** **20(I)**[39f,44,46,52]
F-A ***parthenopeum Cymatium*** **3** [109] **13(II)** [107] **24(I)** [41]
parthenopeum parthenopeum Cymatium **15(I)** [50]
parthenopus Cymatium **6(I)** [89]
partioti Abida **8(II)** [104]
partioti Cochlostoma **12(I)** [46,47]
partioti Pomatias **12(I)** [54]
parva Rissoa **4** [43,*44d*,47,48] **6(II)** [215,219,226,276] **7(I)** [35,36,37,38,39,101] **8(II)** [55,82,239] **9(I-II)** [255,256, 257,258, 259] **14(II)** [132,137,139] **19(II)** [73]
parva Turboella 4 [43] **6(I)** [23] **7(I)** [64,124] **7(II)** [215]
parva Barnea **7(II)** [220] **9(I-II)** [99,107] **19(II)** [82]
parva interrupta Turboella **7(II)** [215]
parva Pusillina **14(II)** [121] **21(I)** [180,185f]
parva var. *interrupta Rissoa* **4** [43,**44d**,47,48]

F ***parvecatenatus Conus*** **17(I)**[34d,39d,41,54,55,57f,62,65]
parvidentata Cymbulia **Supl.1** [22,62]
** ***parvidentata Dorymenia*** **21(I)**[43,44,50,51,52f/d,53f,55]
parvula Alvania **19(I)** [50] **24(I)**[39]
parvula Anachis **20(I)** [74]
parvula Aplysia **Supl.1** [20,62] **18(I)** [4,8] **19(I)** [45,77,79f] **20(II)** [12,20] **23(II)**[170] **24(I)**[45]
parvula Mitrella **20(I)** [81] **23(II)**[136,154]
parvula Pyrene **11(I)** [38] **23(II)**[136]
parvulina Granulina **21(I)** [36]
parvum Parvicardium **19(II)** [79]
F ***parvus Conus*** **17(I)**[38,54,55]
parvus Pugnus **17(II)** [8] **22(I)** [162,163]
pascalianus Arion **9(I-II)** [336,338] **14(II)** [39]
** ***pascuanum Caecum*** **23(I)**[49,59f,60,61]
F ***passerinalis Ovula*** **13(II)** [106]
F ***passerinianum Dentalium*** **13(II)** [99]
F ***patagonica Corbula*** **14(I)** [97,99]
patagonica Geitodoris **23(II)**[170]
patagonica Phidian **23(II)**[171]
patagonica Tegula **14(I)** [99]
patelliformis Monia **15(I)** [57]
F-A ***patelliformis Pododesmus*** **6(I)** [61] **6(II)** [193] **7(I)** [90] **9(I-II)** [102] **13(II)** [101] **19(II)** [79] **24(I)**[48]
patriciae Drillia **24(I)**[13,15,16,17f,21]
F ***patula Amalda*** **13(II)** [111]
F ***patula Diloma*** **13(II)** [103]
F *patulum Diloma* **8(II)** [177]
+ ***paucicirra Hermaea*** **6(II)** [207] **7(I)** [141] **8(I)** [25,*35d*,37] **8(II)** [215,216,*217d*] **Supl.1** [24,64] **18(I)** [1,4,7,9,10,11f]
F-A ***paucicostata Acanthocardia*** **4** [12] **6(I)** [3,5,9,10,11,12,15] **8(II)** [180,181] **9(I-II)** [104] **14(II)** [88,121] **15(I)** [58] **23(II)** [29,30,33,35]
** ***paucicostata Schwartziella*** **18(I)** [62,63f,87,89,91]
paucicostatum Cardium **7(I)** [126]
F-A *paucicostatum Sphaerocardium* **3** [88] **8(II)** [239]
paucidentata Dorymenia **21(I)**[55]
** ***pauciemersa Pseudoscilla*** **17(II)** [22,24f,25]
paucistriata Odostomia **14(I)** [68] **Supl.3** [6]
F ***paucistriata Acanthocardia*** **21(I)**[138]
++ ***paucistriata Turbonilla*** **14(I)** [57,*63f*,68,77,79] **Supl.3** [5,6,72,74] **Supl.5**[176,178,185] **24(I)**[44]
** ***paucisulcata Eulimella*** **Supl.3** [88,89,90,*93f*,98,99] **20(I)**[12,52]
paularensis Arion **9(I-II)** [337]
** ***paulhenrii*** Odostomia **Supl.5** [20,48,50,51f,52,54, 56,105,119, 120,122,123,142,149]
paulinae Doto **Supl.1** [40,68]
paulinoi Phyllaplysia **Supl.1** [20]
F ***pauluccianum Dorsanum*** **13(II)** [110]
pauperata Turbonilla **Supl.3** [5,*21f*,70,72,74] **Supl.5**[182]
** ***pavita Schwartziella*** **18(I)** [54,55f,64,87,88,92]
pavo Taonius **6(I)** [171] **16(II)** [139]
payraudeaui Myosotella **17(II)** [67,70]
F *pecchiolanus Murex* **12(I)** [23]
F ***pechiolii Aphanitoma*** **17(I)** [10,11,14,16]
pecten Lucina **11(I)** [43]
F + *pectinata Pinna* **1** [15,17,*18f*] **11(I)** [4]
F ***pectinata Anadara*** **13(II)** [99]
F-A ***pectinata Atrina*** **6(I)** [3,8,88] **8(II)** [174,179] **9(I-II)** [101] **13(II)** [100] **15(I)** [57] **21(I)** [178] **21(I)**[138] **24(I)**[29,47]
pectinata Glycymeris **9(I-II)** [130,133]
+ ***pectinata Siphonaria*** **3** [20,24] **6(I)** [36,54] **7(I)** [140] **11(I)** [45] **13(II)** [116] **24(I)**[26,467]
pectinatum Cardium **11(I)** [43]
pectinulata Lepidozona **22(I)** [152]
pectunculoides Bathyarca **15(I)** [56,*81f*] **24(I)**[47]
+ *pedata Coryphella* **2** [75] **3** [43,44,69] **4** [54,56] **6(I)** [52] **6(II)** [204] **7(I)** [141] **Supl.1** [42] **15(I)** [55]
+ ***pedata Flabellina*** **8(I)** [20] **Supl.1** [42,69] **18(I)** [6,7,10,12] **19(I)** [38,48] **24(I)** [46]
F ***pedemontanus Tornus*** **8(II)** [177,181]
++ ***pedicellatus Lyrodus*** **7(II)** [221] **15(I)** [60,*87f*] **19(II)** [82] **24(I)** [50]
pedicula Trivia **13(II)** [106]
pedipes Pedipes **18(II)** [77,79,80,87d,92,93,94,95f,] **21(I)** [28,32]
pelagica Scyllaea **Supl.1** [39,68] **19(I)** [48]
pelagicus Amphtitretus **16(II)** [139]
F ***pelagicus Conus*** **13(II)** [113] **17(I)**[34d,38,40,4348, 55,56,57f, 58, 60,61,64,87]
pelepili Favartia **21(II)** [96]
** ***peliferus Pitar*** **13(I)** [84,*85f*]
pella Nucula **14(II)** [98]
F-A ***pella Nuculana*** **6(I)** [8,10,11,12,14,15] **6(II)** [192] **8(II)** [173,176, 179,181] **9(I-II)** [100] **13(II)** [99] **14(II)** [88] **15(I)** [56] **18(I)** [103,114]
F *pellisbufonis Cymatium* **1** [14]
pellisserpentis Chiton **18(II)** [12]
+ ***pellisserpentis Scaevatula*** **11(I)** [40,45]
pellisserpentis Sypharochiton **18(II)** [49]
pellita Pellilittorina **19(I)** [91]
pellucida Abra **9(I-II)** [105]
+ ***pellucida Cadlina*** **Supl.1** [33,66] **16(II)** [52] **18(I)** [5,9]
F-A ***pellucida Chrysallida*** **14(I)** [14,15,*17f*,28,77] **15(I)** [53,78] **19(II)** [82] **24(I)**[44]
++ ***pellucida Crenella*** **15(I)** [56,*81f*] **24(I)**[47]
pellucida Cyclope **3** [79,85] **16(II)** [33]
pellucida Flabellina **Supl.1** [42,69]
pellucida Lamellaria **4** [79]
pellucida Lima **9(I-II)** [133]
pellucida Mactra **11(I)** [44]
pellucida Mysella **24(I)** [49]

pellucida Patina **6(I)** [23] **7(I)** [124] **19(II)** [71]
pellucida Retusa **Supl.1** [13,51,59]
pellucida Skeneopsis **9(I-II)** [115,118,**121f**]
F ***pellucida Teuthowenia*** **6(I)** [171]
+ ***pellucida Vitrina*** **5** [63,64,*65f*,77] **8(I)** [107] **8(II)** [51,52] **14(II)** [45,46,47,49,51,52,53] **15(II)** [71,73] **22(II)**[12,14,15]
F *pellucida Voluta* **14(I)** [28]
pellucida Xenoskenea **16(I)** [119]
F-A ***pellucidum Helcion*** **7(II)** [214] **8(II)** [55] **13(II)** [103] **14(II)** [139] **19(II)** [71]
pellucidum laevis Helcion **7(II)** [214]
pellucidus Ansates **19(II)** [71]
pellucidus Cultellus **8(II)** [240]
pellucidus Phaxas **9(I-II)** [104] **14(II)** [88,98,121] **18(I)** [104] **19(II)** [80]
** ***pelorcei Elachisina*** **21(II)** [67,74,78,80f,81,82,87,88]
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pelseneeri Doriopsilla **4** [54,56] **Supl.1** [38,68]
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penchinati Melanopsis **8(II)** [65,66,67,*67f*,68]
penchinati Trochoidea **8(II)** [15,18]
penchinati Xerocrassa **22(II)**[12,13f,14,15]
penchynati Odostomia **14(I)** [28]
penchynati Chrysallida **14(I)** [14,24,*25f*,28,78]
F ** ***penedensenis Eulimella*** **21(I)**[129,137,152,154,155f,171]
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F *picta Neritina* **3** [101,*105f*]
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pygmaea Hinia **6(I)** [91,126,*127f*,128,*129f*,130] **7(I)** [125] **7(II)** [217] **8(II)** [82,239] **9(I-II)** [250,255,256,257,258,259] **19(II)** [76]
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pygmaea Limatula **19(I)** [99f,109,112,113]
pygmaea Marginella **17(II)** [2] **22(I)** [156]
pygmaea Tellina **8(II)** [82,240] **18(I)** [104] **19(II)** [80]
F + ***pygmaea Vertigo*** **7(II)** [228] **8(I)** [111,112,*113f*] **9(I-II)** [469, 471, 477,478] **14(II)** [74] **15(II)** [71,73,86,87]
F-A ***pygmaeum Punctum*** **4** [94] **7(II)** [229] **8(I)** [103] **8(II)** [49,52] **9(I-II)** [476,479,480,481] **14(II)** [45,46,47,49,52,55,74] **15(II)** [71,73]
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F-A ***pyhrra Triphora*** **17(I)** [110]
pyramidalis pascua Nodilittorina **18(II)** [41,45-47]
F ***pyramidata Clio*** **Supl.1** [21,62] **13(II)** [116] **15(I)** [55] **24(I)**[45]
+ ***pyramidata Drillia*** **11(I)** [40]
pyramidata Eulimella **21(I)**[152]
pyramidata Helix **9(I-II)** [475]
pyramidata Trochoidea **9(I-II)** [475,479]
+ ***pyrenaearia pyrenaearia Abida*** **14(I)** [104,105]
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pyrgulina Chrysallida **20(I)** [8]
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F *pyrula Cypraea* **13(II)** [106]
F ***pyrula Conus*** **13(II)** [113] **17(I)**[35d,48,73,74,75f,76,77,87]
F *pyruloides Conus* **17(I)**[73]
F *pyrum Cypraea* **13(II)** [106]
pyrum Zonaria **3** [79,83] **15(I)** [49]
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F-A + ***quadricarinata Mathilda*** **6(I)** [85] **11(I)** [35] **13(II)** [115]
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+ ***quadrilineata Polycera*** **3** [62] **4** [53,54,56] **7(I)** [141] **8(I)** [17] **8(II)** [230] **Supl.1** [30,66] **15(I)** [55] **18(I)** [5,9,12]
F ***quadrillum Clathromangelia*** **7(II)** [217] **17(I)** [12,15,17] **19(II)** [76]
F ***quadrillum Mangelia*** **1** [14,16] **2** [110] **8(II)** [178] **13(II)** [114]
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+ ***racketti Gibbula*** **1** [25] **7(I)** [139] **15(I)** [47] **19(II)** [43,47,49] **24(I)** [35]
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F ***radians Chlamys*** **6(I)** [8,10,11] **8(II)** [179]
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***ramosus Kaloplocampus* Supl.1** [29,65] **15(I)** [55] **19(I)** [46] **24(I)** [46,133f]
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+ ***raremaculata Coralliophila* 11(I)** [37]
***raricosta Pomatias* 8(II)** [124,126,127]
F ***raricostatum Dentalium* 13(II)** [99]
+ ***rarilineata Gibbula* 1** [25] **2** [73] **3** [19,20] **6(I)** [42,82] **7(I)** [139] **15(I)** [90]
** ***rarilineata Schwartziella* 18(I)** [71f,74,76,78,87,89,92]
F *raristriatus Conus* **17(I)**[49]
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** ***rauli Amphithalamus* 10(I)** [133,134,*135f*,136,*137f*,*138d*,139,140]
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F ***recticosta Comitas* 17(I)** [11,14,16]
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F *rectinata Pleurotoma* **8(I)** [3]
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F-A *reticulata Emarginula* **7(II)** [214] **8(II)** [177] **13(II)** [103] **19(II)** [71]
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***reticulata Columbella* 11(I)** [38]
F *reticulata cordieri Raphitoma* **2** [109]
***reticulata Divaricella* 7(II)** [221]
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***reticulata Insulivitrina* 8(II)** [124,126,127]
F ***reticulata Jagonia* 4** [12]
***reticulata Lucina* 11(I)** [43]
F *reticulata Mangelia* **2** [109]
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***reticulatum latreillei Bittium* 3** [79,83]
F *reticulatum Pleurotoma* **1** [14] **2** [109]
+ ***reticulatum reticulatum Bittium* 3** [20,22] **7(II)** [216]
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F-A ***reticulatus Nassarius* 7(I)** [101] **7(II)** [217] **11(I)** [4,38] **12(II)** [59,60,61,63,64,*65f*,66,*67f*,68,*69f*,70,*71f*,*73f*] **13(II)** [110] **14(II)** [88,98,121,136,137] **15(I)** [51]**16(II)** [33] **18(I)** [102,107,108,109f, 114,117,119]**19(II)** [76] **23(II)**[28-30,32,33,35,36] **24(I)** [42]
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rossati Antalis **15(I)** [108,109]
rossmässleri Melanopsis **9(I-II)** [439,440]
F-A ***rostrata Cuspidaria*** **7(II)** [223] **9(I-II)** [107] **11(II)** [69,*73f*] **13(II)** [102] **15(I)** [60] **19(II)** [82] **24(I)** [50]
F-A + ***rostratus Fusinus*** **1** [42] **6(I)** [91] **7(I)** [140] **13(II)** [111] **15(I)** [51] **18(I)** [101] **24(I)** [41]
F ***rostratus Pitar*** **14(I)** [*96f*,97,99]
rostratus pulchellus Fusinus **3** [92,93,94,95,96] **7(II)** [217]
+ ***rota Ammonicera*** **7(I)** [124] **7(II)** [216] **19(II)** [76]
F ***rotata Gemmula*** **17(I)** [11,14,16]
rothi Rhombunio **22(II)**[2,4]
F ***rotiphera Protoma*** **11(I)** [4] **21(I)** [134]
F-A ***rotundata Diplodonta*** **6(I)** [8,11] **7(I)** [64,126] **8(II)** [179] **9(I-II)** [103] **13(I)** [16,18] **16(II)** [34] **18(I)** [104] **24(I)** [48,141]
F-A ***rotundatus Discus*** **4** [94] **8(II)** [49,52] **14(II)** [62,74] **15(II)** [70,73] **22(II)**[12,14,15]
** ***roumei Thracia*** **13(I)** [100,*101f*]
rubedo fuliginea Amalia **9(I-II)** [370]
rubellus Chiton **18(II)** [2]
rubens Discodoris **Supl.1** [35,67]
rubens Glycymeris **11(I)** [42]
ruber Haliotis **6(II)** [231]
rubescens Chicoreus **17(II)** [126]
rubescens Dentalium **11(I)** [44]
F-A ***rubescens Fustiaria*** **8(II)** [175,180,181] **11(I)** [44] **14(II)** [88,98] **15(I)** [60,109]
rubescens Jorunna **22(I)**[105,106d]
rubescens Kentrodoris **22(I)**[105]
F ***rubescens Pseudantalis*** **13(II)** [99]
rubicincta Tellina **11(I)** [44]
+ *rubicunda Charonia* **6(I)** [24,35,89] **7(I)** [125] **7(II)** [216] **19(II)** [74]
rubicundus Chiton **18(II)** [2]
rubiginosa Perforatella **15(II)** [86,87]
** ***rubioi Jujubinus*** **19(II)** [48f,51f,52,54]
F-A ** ***rubioi Turbonilla*** **Supl.3** [64,65,*67f*,73,77] **20(I)**[38,52]
F-A + *rubra Barleeia* **1** [26] **3** [83] **4** [4,6] **6(I)** [23,34,42] **7(I)** [124] **7(II)** [215] **11(I)** [34] **19(II)** [72]
rubra Apodoris **17(II)** [34]
rubra Baptodoris **17(II)** [34]
+ ***rubra Lasaea*** **6(I)** [25] **6(II)** [275,278] **7(I)** [64,126] **7(II)** [162,183, 219] **9(I-II)** [103] **18(II)**[77,79,80,94] **19(II)** [79]
rubra Odostomia **Supl.5** [202]
rubra Philine **16(II)** [45]
+ ***rubra Rostanga*** **4** [53,56] **8(I)** [18] **Supl.1** [34,66] **18(I)** [5,7,9,12]
F ***rubra var. elongata Barleeia*** **4** [6]
rubrata Philine **16(II)** [45]
*+ ***rubrovittata Facelina*** **3** [69] **6(I)** [52] **6(II)** [201,204,205,207] **7(I)** [141] **Supl.1** [44,70] **18(I)** [6,10] **24(I)** [46,133f]
rubrum Gastropteron **Supl.1** [16]
rude Bittium **24(I)**[60,62]
rude Cerithium **24(I)**[62]
rude Pitar **3** [88]
F ***ruderatus Discus*** **15(II)** [70,73]
ruderatus Pseudomurex **24(I)**[116]
F *rudis Truncularіopsis* **12(I)** [19]
rudis Alvania **11(II)** [24] **15(I)** [48]
rudis Fusinus **15(I)** [51]
F + ***rudis Hexaplex*** **12(I)** [10,11,*17f*,19,41,42] **13(II)** [108]
+ ***rudis Littorina*** **3** [79,83,84] **7(I)** [64,124] **7(II)** [215] **19(II)** [72]
F *rudis Murex* **12(I)** [19]
rudis Pinna **9(I-II)** [101] **11(I)** [42] **24(I)**[47]
F-A ***rudis Pitar*** **6(I)** [9,11] **7(II)** [219] **8(II)** [180,181] **9(I-II)** [106] **11(I)** [4,46] **13(II)** [102] **14(II)** [98] **15(I)** [60] **18(I)** [105,114] **19(II)** [82] **21(I)** [138]
+ ***rudis Thapsiella*** **6(I)** [43,85,*87f*]
rufa Melania 14(I) [72] **Supl.3** [68]
rufa Columbella **23(II)**[120]
F ***rufa Daudebardia*** **15(II)** [70,73]
rufa Turbonilla **1** [17,27] **3** [51,58,*59d*] **7(II)** [221] **8(II)** [178] **13(II)** [116] **14(I)** [58,*63f*,66,72,77] **Supl.3** [3,48,54,62,66, 68,70,*71f*, 72,77] **15(I)** [54]**18(I)** [102] **Supl.5**[188]**19(II)** [77]

rufa var. *spectabilis Pyrgostelis* **Supl.3** [68]
rufescens Dentalium **15(I)** [102]
rufescens Chemnitzia **Supl.3** [54]
rufescens Haliotis **5** [27,28] **7(II)** [151]
rufescens Turbonilla **Supl.3** [*49f*,54,72,77] **18(I)** [102] **20(I)**[46] **21(I)**[166]
rufilabrum Rissoa **7(II)** [215] **14(II)** [121] **19(II)** [73]
+ ***rufus Arion*** **6(II)** [280] **7(II)** [159] **9(I-II)** [294,295,296,300, *302d*, 316,333,334,335,338] **16(II)** [1,4,6]
ruginosus Arion **9(I-II)** [335] **16(II)** [2]
rugosa Astraea **1** [26,41,82] **3** [79,82] **6(I)** [26,34,42,82] **7(II)** [215] **9(I-II)** [205] **11(I)** [34] **19(II)** [72]
rugosa Galeodea **11(II)** [69,*71f*] **15(I)** [50] **19(II)** [74] **24(I)** [41]
F-A ***rugosa Bolma*** **13(II)** [104] **15(I)** [47] **18(I)** [100] **19(II)** [72] **24(I)**[36]
rugosa Clausilia **14(II)** [1]
F ***rugosa Crepidula*** **13(II)** [106]
rugosa Donax **11(I)** [44]
+ ***rugosa Eastonia*** **3** [89] **7(I)** [126] **9(I-II)** [104]
rugosa Hiatella **7(II)** [220] **9(I-II)** [107] **15(I)** [60] **19(II)** [82]
F ***rugosa Syrnola*** **Supl.5** [132,133f,138,142,150]
rugosa Turbonilla **Supl.5** [132,133f]
F ***rugosissima Mangelia*** **2** [101] **13(II)** [114]
F ***rugosissima Pyrgocythara*** **17(I)** [12,15,17]
rugosus Octopus **17(II)** [39,54]
rugulatus Ischnochiton **9(I-II)** [137]
rugulosa Cythara **1** [34,36,37] **7(I)** [140]
rugulosa Cerithiopsis **6(II)** [211]
rugulosa derelicta Cythara **1** [34]
F-A + ***rugulosa Mangelia*** **2** [101] **6(I)** [46,92]
rugulosa Philine **19(I)** [38,44]
F *rugulosa Pleurotoma* **2** [101]
rugulosum Cyclostrema **7(I)** [107]
rugulosus Vermetus **24(I)**[40]
runcinata Glossodoris **20(II)**[27]
rupestre Cerithium **1** [25,26,29] **2** [74] **6(I)** [34,44,85] **9(I-II)** [115,119,*121f*,*122f*]
rupestre Thericium **7(I)** [140]
rupestris Gourmya **3** [79,83]
rupestris Helix **9(I-II)** [474,476]
F-A + ***rupestris Pyramidula*** **7(II)** [228] **8(I)** [105,108] **9(I-II)** [470,471, 474,476,479] **14(I)** [104,105] **15(II)** [71,73]
+ ***rupicola Lehmannia*** **2** [19,21,*22d*,24] **9(I-II)** [359,360] **14(II)** [14,16,18,*19d*]
** ***ruris Megastomia*** **Supl.5** [35f,36,38,42,43,44,46,68,142,150,166]
ruscurianus Jujubinus **6(I)** [34,41,81] **7(I)** [88] **24(I)** [35,144]
rusinica Euomphalia **2** [41,43,44,45,46]
russoi Helix **17(I)** [29]
F ***rustica Clavatula*** **17(I)** [11,14,16]
+ ***rustica Columbella*** **1** [27,42] **2** [74] **3** [20,22,79,85] **6(I)** [35,45,59, 60,91] **7(I)** [89,140] **8(II)** [134,139] **9(I-II)** [116] **11(I)** [38] **15(I)** [52] **16(I)** [75] **18(I)** [102]**20(I)** [73] **23(II)**[71,72,95, 99,100,103f, 121,151d] **24(I)**[42]
+ ***rustica Patella*** **1** [25] **2** [73] **4** [66] **6(I)** [34,41,54,60,81] **7(I)** [1,2,3,6,9,124,139] **7(II)** [214] **15(I)** [46] **19(II)** [71]**21(II)** [14] **24(I)** [34]
rustica rosea Columbella **11(I)** [38]
rustica striata Columbella **11(I)** [38]
rustica Tandonia **9(I-II)** [368,369]
rustica Voluta **23(II)**[99]
F ***rusticula Tudicla*** **21(I)**[136]
rusticus Murex **14(I)** [85]
rutilus mariangelae Muricopsis **11(I)** [37]
* ***rutor Odostomia*** **14(I)** [1,38,*45f*,50,76,77] **Supl.5** [98,99f,119,121, 125,142,150]
ryalli Anachis **23(II)**[124,125f,154]
** ***ryalli Chrysallida*** **20(I)** [7,8,11f,52]
F-A ** ***ryalli Turbonilla*** **Supl.3** [3,12,*13f*,48,75]
** ***ryalli Volvarina*** **24(I)**[1,2,3f,4]
F ***sabatica Gibberula*** **13(II)** [112]
F ***sabelliana Obtusella*** **21(I)** [140]
saburon Phalium **6(I)** [89] **7(I)** [125] **7(II)** [218,223] **15(I)** [50] **18(I)** [101] **19(II)** [74] **24(I)** [41]
saburon Semicassis **3** [84]
F *saccoi Nassarius* **21(I)**[148]
sacerdos Clavatula **22(I)**[78,80]
sacerdos Pleurotoma **22(I)**[78,80]
+ ***sacerdotalis Crassispira*** **11(I)** [40]
safiana Patella **4** [59] **7(I)** [2]
sagittatus Todarodes **6(I)** [171] **16(II)** [138] **23(I)**[33,37,39,40]
sagittatus Todaropsis **21(I)** [57,60-64]
sagittifera Monodonta **7(II)** [220] **19(II)** [82]
sagittiferus Falcidens **21(I)**[69d]
sagra Columbella **20(I)** [74]
saharica Euthria **21(I)** [116d]
saharica Melanopsis **8(II)** [66,67]
** ***saharicus Macromphalus*** **11(II)** [45,*47f*,48]
F ***salbriacensis Mitra*** **3** [101,*105f*]
saldubensis var. *minor Helix* **8(II)** [18]
salebrosa Helix **13(II)** [49,77]
salinas Daphnella **2** [112]
F ***salinasi Rimosodaphella*** **17(I)** [13,15,17]
salisburyi Fusinus **19(II)** [97,100]
F ***sallomacensis Turbonilla*** **21(I)**[137,164,165f]
salreiensis Conus **Supl.2** [6,23,29,33,53,54]
salutii Octopus **6(I)** [173] **21(I)** [57,60-63] **23(I)**[35,37]
salvatori Stylomenia **15(II)** [41]
salzmani Conus **16(I)** [76]
sanarisensis Helix **13(II)** [42]
sandrana Chelidonura **11(I)** [23]
* ***sanguinea Aeolidiella*** **6(I)** [95,96] **Supl.1** [46,70] **19(I)** [48]

sanguinea Doris **22(I)**[97]
+ ***sanguineum Homalopoma*** **1** [26] **3** [93] **7(II)** [215] **12(II)** [77,78, *79f,80f,81f*,82] **15(I)** [47]
sanguineus Hexabranchus **22(I)**[97]
** ***sanmartini Schwartziella*** **18(I)** [36,37f,38,40,42, 52,54,56,59,64, 83f,85f,87,88,92]
** ***saotomensis Mitrella*** **23(II)**[139f,144,146,147f,154]
** ***saotomensis Mitrolumna*** **19(I)** [115,121f,123f,124,125f,126d,127]
** ***saotomensis Pseudoscilla*** **17(II)** [20,22,23f]
saragasae Conus **Supl.2** [6,45,54]
sarda Chama **9(I-II)** [133]
sargassicola Spurilla **19(I)** [48]
** ***sarinae Latirus*** **21(I)** [1,3f,4,5]
saronica Placida **8(II)** [220]
sarsi Chrysallida **14(I)** [24] **Supl.5** [32]
sarsi Odostomia **Supl.5** [63,142,150]
sarsi Simrothiella **15(II)** [48]
sarsii Dorymenia **15(II)** [48]
sarsii Oxyloma **7(II)** [228]
sarsii Pusillina **14(II)** [121] **19(II)** [73]
sasei Eutriphora **17(I)** [109]
** ***satsuamensis Fusinus*** **23(II)**[157,158,159f,160,162]
sauciatus Monodonta **7(II)** [220] **19(II)** [82]
sauciatus Osilinus **19(II)** [82]
savatieri Modiolarca **19(I)** [107]
savigny Sepia **16(II)** [137]
saxatilis Rissoa **6(I)** [121]
saxatilis Venerupis **9(I-II)** [99,106] **6(I)** [32] **19(II)** [82] **24(I)**[142]
saxatilis Littorina **6(I)** [23] **7(I)** [124] **7(II)** [215] **9(I-II)** [255,256, 257,258,259] **18(II)**[80] **19(II)** [72]
saxatilis Venus **24(I)**[142]
sayi Diodora **22(I)**[45,46]
F ***scaberrima Discoscala*** **13(II)** [108]
+ *scabra Alvaniella* **1** [26,30] **6(I)** [43,60,62,85]
scabra Cranchia **16(II)** [138]
scabra Alvania **9(I-II)** [115] **11(II)** [24] **24(I)**[39]
+ ***scabra Barbatia*** **6(II)** [191,192] **24(I)**[47,135f]
scabra Doris **22(I)**[107]
F-A + ***scabra Philine*** **Supl.1** [15,60] **9(I-II)** [116,120,*121f*] **13(II)** [116] **15(I)** [54]**16(II)** [44] **19(II)** [77]
scabra Platydoris **22(I)**[89f,107d]
scabra Pollia **24(I)**[41]
F ***scabrella Aequipecten*** **13(II)** [100]
F ***scabrella Chlamys*** **6(I)** [8,11] **8(II)** [179]
scabrida Cythara **1** [34,37]
scabridus Leptochiton **9(I-II)** [115,118]
scabriusculus Chiton **18(II)** [12]
scabrum Bittium **9(I-II)** [115,118]
scabrum Parvicardium **8(II)** [239] **18(I)** [104,111] **19(II)** [79] **24(I)** [49]
scacchi Buccinum **23(II)** [55,58]
scacchiana Pollia **24(I)**[41]
scalare Epitonium **9(I-II)** [43]
F ***scalaria Pleurotomoides*** **13(II)** [115] **17(I)** [7f,10,12,15,17]
F ***scalariformis Bela*** **2** [106]
scalarina Aciculina **19(I)** [54,56]
scalarina Anachis **20(I)** [74] **23(II)**[84,124]
F ***scalarina Anysocycla*** **21(I)**[166]
scalarina Columbella **20(I)** [74] **23(II)**[71,84,100,124]
F-A ***scalaris Cerithiopsis*** **15(I)** [50,*67f*] **18(I)** [101] **24(I)**[37, 73f,74,75f, 79,80,84]
F ***scalaris Clausinella*** **13(II)** [102]
** ***scalaris Mareleptopoma*** **11(I)** [57,58,59,*60f*]
scalaris Melania 14(I) [64] **Supl.3** [53]
F ***scalaris Mitrella*** **13(II)** [110]
F *scalaris Murex* **12(I)** [33]
F ***scalaris Ocenebra*** **13(II)** [109]
F + ***scalaris Ocinebrina*** **1** [16,*18f*] **12(I)** [10,11,*29f*,33,42]
scalaris Odostomia **14(I)** [39,*51f*,52] **15(I)** [54] **Supl.5** [14,75f, 76,77f,78,80,82,102,119,120-122,124,138,141f,142,150,176] **19(II)** [82] **24(I)** [44]
scalaris Spheniopsis **13(I)** [98]
+ ***scalaris Turbonilla*** **6(I)** [47] **8(II)** [178]
F *scalaris var. transitoria Murex* **12(I)** [33]
scalaroides Aspella **12(I)** [23]
F + ***scalaroides Dermomurex*** **12(I)** [10,11,*21f*,23,41,42] **13(II)** [109]
F *scalaroides Murex* **12(I)** [23]
scalaroides Takia **12(I)** [23]
scalpellum Donax **13(I)** [75]
scandens Auriculina **14(I)** **Supl.5** [128]
scandens Odostomia **Supl.5**[150]
scandens Ondina **Supl.5**[128,142,150]
scandica Sepiola **6(I)** [177]
F ***scaphoides Mytilus*** **6(I)** [8] **8(II)** [179] **13(II)** [100]
schizoradulata Plawenia **21(I)**[79]
schizoradulata Simrothiella **19(II)** [23,30]
schlumbergeri Turbonilla **Supl.5**[197]
schmidti Mastigoteuthis **6(I)** [172]
schoeferti Hancockia **23(II)**[171]
F ***schoenni Nassarius*** **21(I)**[136,148,151f]
schrami Odostomia **Supl.5** [90,112,121,122,124,142,150] **20(I)** [23f,24,52]
scillae Melania **14(I)** [34] **Supl.3** [90]
F-A ***scillae Eulimella*** **13(II)** [115] **14(I)** [*29f*,32,34,77,78] **Supl.3** [79,88,90,98,99] **15(I)** [53] **18(I)** [102] **Supl.5**[156] **21(I)**[137]
scillae Rissoa **24(I)**[100]
scillae Setia **24(I)**[100,101]
scillae var. compactilis Odostomia **Supl.3** [84]
scissurata Nassa **22(I)** [60]
scissuratus Nassarius **22(I)** [60]

** ***scissus Fusinus*** **21(I)** [207,210,229f,232f,233,234,237f,238,239]
F ***scopula Solecurtus*** **9(I-II)** [99,105] **15(I)** [59] **18(I)** [104,110]
F-A *scopulus Solecurtus* **6(I)** [9,14] **8(II)** [180]
scotica Megastomia **Supl.5** [28,143,150]
scotica Odostomia **Supl.5**[150]
F-A + ***scripta Mitrella*** **3** [79,85] **6(I)** [35,91] **7(I)** [140] **13(II)** [110] **15(I)** [52] **19(II)** [16] **23(II)**[54,64,72,73,106,107,142] **24(I)** [42,131f]
scripta Pusionella **23(II)**[69,76]
scriptum Parvicardium **9(I-II)** [99] **19(II)** [79]
scriptus Murex **20(I)** [76]
F ***scrobiculata Mitra*** **13(II)** [112]
scrobiculata Turbonilla **Supl.3** [*25f,26d*,32,34,76]
F ***scrobiculatum Trigonostoma*** **1** [1,2,3,5,*6f*] **11(I)** [4] **21(I)**[136,151f]
F-A + ***scrobilator Bursa*** **11(I)** [37] **13(II)** [107]
sculpta Sinuber **19(I)** [89f,96,112]
sculptatissima Pyrgulina **21(I)** [186]
F ***sculptum Cerithidium*** **21(I)**[133]
** ***sculpturata Schwartziella*** **18(I)** [75f,76,78,80,87,89,92]
scutula Discus **8(II)** [124,126,128]
scutulum Philine **9(I-II)** [249]
scutulum Testacella **9(I-II)** [293,295,297,*297f*,298, *303d*,314,369, 472,474] **14(II)** [9,13,*21d*,23]
scytodesma Chiton **18(II)** [2]
** ***seamounti Chrysallida*** **Supl.5**[153,154,155f,156, 191,192, 197,199]
sebastianoi Limopsis **24(I)** [141]
F-A ***sebetia Bornia*** **1** [28] **6(I)** [8,12] **8(II)** [179,181] **9(I-II)** [103] **15(I)** [58]
+ ***secale Abida*** **7(II)** [229] **8(I)** [105,108] **8(II)** [104] **11(I)** [49,51] **14(I)** [103,104]
+ ***secale ateni Abida*** **14(I)** [103,105,106]
+ ***secale brongersmai Abida*** **14(I)** [103,105,106]
secale cadiensis Abida **4** [135] **8(I)** [102,105,108]
+ ***secale lilietensis Abida*** **8(I)** [105,108] **11(I)** [50,*55f*] **14(I)** [105,106]
** ***secale margaridae Abida*** **11(I)** [49,50,53,*55f*]
+ ***secale secale Abida*** **14(I)** [105,106]
secalina Hyalina **1** [27]
secernenda Turbonilla **Supl.3** [62,*63f*,66,68,70,77] **20(I)**[44]
secura Turbonilla **Supl.3** [20]
F *sedgwicki Murex* **12(I)** [23]
seguenzae Amphispyra **19(I)** [42]
seguenzae Diaphana **19(I)** [42]
seguenzae Toledonia **19(I)** [42]
seguenzae Yoldiella **15(I)** [82]
F ***seguini Clavatula*** **13(II)** [114]
seignetei Melanopsis **8(II)** [66,68]
F ***seiuncta Crassispira*** **13(II)** [114]
** ***sementis Gibbula*** **19(II)** [45f,46,47,50f]
F ***semicostata Bela*** **17(I)** [12,15,17]
semicostata Onoba **7(II)** [215] **8(II)** [55] **14(II)** [132,136,137, 138, 139] **19(II)** [73] **24(I)** [39]
semicostata Sinezona **14(I)** [110]
semicostatus Turbo **6(I)** [120,121]
semidecussata Venerupis **8(I)** [7,9,10,11] **8(II)** [153,159,160]
semiglabrata Rissoina **18(I)** [80]
semigranata Gregariella **7(II)** [218] **23(I)**[71,72] **24(I)** [47]
semigranata Gregoriella **19(II)**[78]
semigranatus Trichomusculus **21(I)** [26-29,32,33] **23(I)**[71,72]
semilaevis Bulla **Supl.1** [17,61] **19(I)** [43]
F ***semilimax Semilimax*** **15(II)** [71,73]
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semipicta Helix **22(II)**[10,14]
++ ***semirubra Montacuta*** **21(I)** [181,186,188] **24(I)** [49]
semirugatus Unio **22(II)**[4]
semistriata Alvania **8(II)** [55] **14(II)** [121,132,137,138] **15(I)** [48] **19(II)** [73] F *semistriata Amyclina* **8(II)** [178]
+ ***semistriata Crisilla*** **6(I)** [43,84] **7(I)** [88,95] **11(II)** [4,5,17,22,24] **19(II)** [73] **24(I)**[39]
semistriata Paolaura **22(I)** [164]
semistriata Ringicula **19(I)** [42]
F ***semistriata Roxania*** **13(II)** [116]
+ ***semistriata Setia*** **1** [26] **2** [73] **6(I)** [23,60,62] **7(I)** [124,140] **7(II)** [215] **19(II)** [73]
+ ***semistriata Weinkauffia*** **2** [74] **Supl.1** [19,61] **16(II)** [48]
F ***semistriatus Acteon*** **8(II)** [178] **13(II)** [116] **21(I)**[137]
F-A + ***semistriatus Donax*** **3** [21,26] **9(I-II)** [105,156] **13(II)** [102] **14(II)** [98,100] **15(I)** [59] **16(II)** [35]
F + ***semistriatus Nassarius*** **1** [16] **4** [4,6,8,9,*21f*] **11(I)** [4] **13(II)** [110]
semistriatus Turbo **11(II)** [3]
semisulcata Cylichna **7(II)** [221] **19(II)** [82]
F + ***semisulcata Retusa*** **1** [27] **3** [54] **Supl.1** [12,59] **15(I)** [54] **21(I)** [137]
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senegalensis Dendrodoris **20(II)**[46,49f,53]
** ***senegalensis Elachisina*** **21(II)** [67,74,78,81f,82,87,88]
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senegalensis Mactra **13(I)** [51,52]
** ***senegalensis Mitrolumna*** **19(I)** [115,119f,120,122,127]
senegalensis Mytilus **11(I)** [42]
+ ***senegalensis Neosimnia*** **11(I)** [36]
senegalensis Nerita **11(I)** [34]

** ***senegalensis Plagiostila*** **20(II)**[57,58,59f]
senegalensis Scalaria **24(I)**[90]
+ ***senegalensis Siliquaria*** **11(I)** [35]
** ***senegalensis Spheniopsis*** **13(I)** [96,*97f*,98,*109d*]
senegalensis Standella **13(I)** [51,52]
F-A *senegalensis Tellina* **11(I)** [46]
F ***senegalensis Terebra*** **11(I)** [39]
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+ ***senegalensis Xenophora*** **11(I)** [36]
** ***senegalica Raeta*** **13(I)** [*49f*,51,*105d*]
senestra Acteonia **Supl.1** [25]
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F ***seniensis Chlamys*** **1** [17]
senilis Arca **11(I)** [42]
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+ *septangularis Bellaspira* **7(I)** [125] **7(II)** [220] **19(II)** [82]
F-A ***septangularis Haedropleura*** **8(II)** [56,239] **13(II)** [114] **14(II)** [136,139] **15(I)** [52] **17(I)** [12,15,16]**18(I)** [102] **21(I)** [32] **19(II)** [82]
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F-A ***septemradiatum Pseudamussium*** **15(I)** [57,84,89] **19(II)** [79]
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** ***serranegrae Conus*** **Supl.2** [37,47,49,55,*65f*,*67f*,*69d*,*75d*,*79d*]
F ***serrata Bonellitia*** **13(II)** [113]
serrata Tellina **9(I-II)** [105] **13(II)** [102] **14(II)** [88] **15(I)** [59] **19(II)** [80]
F ***serraticosta Nassarius*** **1** [16] **13(II)** [110]
F ***serratula Microdrillia*** **17(I)** [10,12,14,16]
F ***serratus Nassarius*** **13(II)** [110]
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+ *servaini Phenacolimax* **4** [96,102] **9(I-II)** [470]
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F ***serventii Pleurotomoides*** **13(II)** [115] **17(I)** [12,15,17]
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+ *setosa Pseudopythina* **6(I)** [25] **7(I)** [126] **7(II)** [221] **8(II)** [114] **19(II)** [82]
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** ***severianoi Lepidochitona*** **18(II)** [17,18,25f,26,27f,28,29]
sevillensis Melanopsis **9(I-II)** [439,440,444,*445f*,*447f*]
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F ***sexangulum Dentalium*** **8(II)** [176,180,181] **13(II)** [99]
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F-A + ***sigmoidea Chrysallida*** **3** [56] **14(I)** [13,*19f*,28,77] **21(I)**[152]
F ***sigmoidea Crassopleura*** **17(I)** [12,15,16]
F ***sigmoidea Elaeocyma*** **13(II)** [114]
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+ ***silvae Oestophora*** **4** [127,128,*129d*,133] **8(II)** [1,5] **15(I)** [16,18] **20(II)**[61,64,66,70]
F ***silvestris Clavatula*** **13(II)** [114]
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** ***similebala Eulimella*** **Supl.5**[160,161f,162,190-192,196,199] **21(I)** [184]
++ ***similior Similiphora*** **6(I)** [44,79,86] **6(II)** [209,211,212] **7(I)** [88,95] **10(I)** [143,144,146,*147f*] **15(I)** [50] **21(I)** [32,33] **24(I)**[37]
+ *similis Apicularia* **1** [26,29,30] **3** [20,22] **6(I)** [34,43,60,84] **7(I)** [88,94,140]
similis Bithynia **7(II)** [227]
+ ***similis Cancellaria*** **7(I)** [140] **11(I)** [39] **15(I)** [52] **24(I)**[42,103f]
F ***similis Delectopecten*** **13(II)** [100]
F-A ***similis Fusiturris*** **6(I)** [92] **17(I)** [10] **24(I)** [42]
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** ***similiter Schwartziella*** **18(I)** [38,39f,40,42,52,54,56,59,64, 83f,85f, 87,88,92]
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F ***simplex Architectonica*** **1** [16] **8(II)** [177]
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++ ***simplex Omalogyra*** **24(I)** [43,105f,143]
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++ ***simpsoni Idas*** **15(I)** [57,82,84]
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** ***sinespina Jaton*** **14(I)** [83,85,*86f*,*87f*,88,*89f*,90]
+ ***singhalensis Loligo*** **16(II)** [129,132,134,137]
singleyanus Helicodiscus **8(II)** [49,52] **14(II)** [74]
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sinistralis Asthenotoma **11(I)** [40,45]
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sinudentata Lepidozona **22(I)** [152]
F ***sinuosa Brocchia*** **13(II)** [106]
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* ***sinuosa Turbonilla*** **14(I)** [1,58,68,*69f*,72,73,76] **Supl.3** [20,72,75] **15(I)** [54] **Supl.5** [143]
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F ***sismondana Amalda*** **13(II)** [111]
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+++ ***smaragdina Aldisa*** **3** [43,49,51,66,71] **6(I)** [39,50,*52f*,*53f*] **Supl.1** [33,55,66] **19(I)** [47,48,81f] **24(I)**[46,133f]
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F-A *smithi Turbonilla* **17(II)** [110,112,113] **Supl.5**[163,164]
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** ***solida Orobitella*** **13(I)** [19,*21f*,*105d*]
F-A ***solida Spisula*** **3** [81,89] **7(I)** [126] **7(II)** [221] **8(II)** [82,114] **9(I-II)** [104] **19(II)** [80]
F ***solidula Tellina*** **9(I-II)** [94]
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solitarium Caecum **23(I)**[53,54f,55]
solitarius Bulinus **9(I-II)** [474]
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* ***sororcula Alvania*** **6(I)** [79,84,*87f*]
+ ***sororcula Planogyra*** **6(II)** [257,258,*259d*,260] **8(I)** [111,112,*113f*] **14(II)** [74]
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F ***sowerbyi Jaton*** **14(I)** [88,90]
sowerbyi Lucapina **9(I-II)** [133]
+ *sowerbyi Milax* **9(I-II)** [295,300,*309d*,313,314,315,316] **14(II)** [10,11,12]
F *sowerbyi Murex* **12(I)** [30]
+ ***sowerbyi Tandonia*** **9(I-II)** [369] **14(II)** [*19d*,20,23]
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+++ ***sparsa Onchidoris*** **4** [43,56,137,138,**138d**] **Supl.1** [28,65]
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spinosa Alvania **24(I)**[39,89f,106]
F ***spinosa Clavatula*** **21(I)**[137,150,151f]
spinosa Habromorula **12(II)** [24,*25f*]
F *spinosa Pleurotoma* **21(I)** [150]
+ *spiralis Chrysallida* **7(I)** [125] **11(I)** [40] **14(I)** [15]
spiralis Turbo **14(I)** [28]
spiralis Odostomia **7(II)** [221]
F + ***spirata Acteocina*** **1** [15,17] **13(II)** [116]
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F ***spirata Eichwaldiella*** **13(II)** [105]
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F ***spirata Philine*** **13(II)** [116]
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spirigera Puncturella **19(I)** [84]
+ ***spirorbis Anisus*** **11(I)** [9,11,12]
F ***spirotropoides Micropleurotoma*** **17(I)** [12,14,16]
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squamula Anomia **24(I)**[140]
++ ***squamula Heteranomia*** **7(I)** [125] **15(I)** [57] **24(I)** [48,119f, 140,141]
squamulata Patella **22(II)**[51]
squamulosus Fusus **24(I)** [116]
squamulosus Hirtomurex **22(I)**[58]
stagnalis Lymnaea **6(II)** [280] **7(II)** [162] **11(I)** [11,12] **15(II)** [9]
stagnorum Semisalsa **9(I-II)** [456,459] **16(I)** [7,9,11]
F ***stazzanensis Mitra*** **13(II)** [112]
stearnsii Ischnochiton **19(II)** [6]
+ ***steenstrupiana Sepiola*** **6(I)** [169] **16(II)** [129,132,136,137,140]
stefanisi Chrysallida **Supl.5**[154,156]
steindachneri Abralia **16(II)** [137]
stellata albocrossata Berthella **6(II)** [205]
+ ***stellata Berthella*** **6(I)** [47] **6(II)** [203,204,205,207] **7(I)** [141] **7(II)** [198,199] **Supl.1** [27,54,64] **9(I-II)** [116] **18(I)** [4,9,12] **20(II)** [46,50,51]
stellatus Glycymeris **11(I)** [42]
stellifer Dendronotus **22(I)**[111]
stellifera Anisodoris **24(I)**[5]
stellifera Bornella **22(I)**[89f,111,112]
stellifera Discodoris **Supl.1** [35,55,67] **18(I)** [7]
+ ***stentina Lopha*** **3** [21,25] **9(I-II)** [102]
** ***stephani Circulus*** **20(I)** [95,96,97f,98]
F ***stephaniophorum Eudolium*** **13(II)** [107]
stercoraria Cypraea **11(I)** [36]
stigmosa Arca **11(I)** [42]
stillwelli Pseudokellia **19(I)** [107]
stimulosa Tegulaherpia **21(II)** [46,47]
stiparum Helicella **13(II)** [44]
stiparum Helix **9(I-II)** [476] **13(II)** [42,44,66,67,68]
stocki Alvania **11(II)** [3,*6d*,7,17,*21f*]
stokesi Chiton **18(II)** [48]
stolismena Helicella **4** [96]
stolismena Helix **4** [96]
stossiciana Cythara **1** [34,37]
stossiciana Mangelia **15(I)** [52] **24(I)** [42]
strangulatus Cadulus **15(I)** [108,109]
strenella Columbella **20(I)** [75]
strenella Pyrene **23(II)**[102]
F *stria Bellardiella* **2** [110]
stria Comarmondia **2** [111]
F *stria Daphnella* **2** [110]
F *stria Homotoma* **2** [110]
striata Aplysia **22(I)**[87]
F-A ***striata Bulla*** **1** [27] **3** [55] **6(I)** [46] **Supl.1** [17,52,61] **9(I-II)** [137] **10(I)** [75,76] **11(I)** [24,25,41] **13(II)** [116] **15(I)** [54] **16(II)** [11, 12, 13f,14,15f,16f,17,18] **18(I)** [4,8,12,103] **19(I)** [44]
striata Columbella **23(II)**[71]
striata Corbula **13(I)** [2,92,94]
striata Habromorula **12(II)** [24]
F-A ***striata Helicopsis*** **5** [56,57] **15(II)** [71,73,86,87]
striata Helix **9(I-II)** [473]
striata Hyalocylis **Supl.1** [21,62]
striata Littorina **11(I)** [34] **18(II)**[77,79,80,92,94] **23(I)**[70-72]
striata Lodderena **23(II)**[4]
striata Montacuta **24(I)** [49]
+ ***striata Onoba*** **6(I)** [23,119,*119d*,120,121] **7(I)** [124] **7(II)** [215] **19(II)** [73]
F-A + ***striata Pisania*** **1** [27] **6(I)** [45,90] **7(I)** [140] **13(II)** [109] **15(I)** [51]
striata Rissoa **14(I)** [28]
striata Sconsia **22(I)** [53f,55]
striata Tritonia **Supl.1** [38,68] **16(II)** [55] **18(I)** [5,9]
striata Valvata **21(I)** [142]
F ***striatella Eunaticina*** **21(I)**[135,146,149f]
striatella Mactra **13(I)** [52]
F *striatella Natica* **21(I)**[146]
striatitala Helicella **5** [53,*54f*,*55d*,56,57,58] **8(II)** [15,16]
striatocostata Rissoina **18(I)** [26,92]
striatocostata Siphonaria **11(I)** [42,45]
striatula Anysocycla **19(I)** [59f,60,61,62] **21(I)**[166]
striatula Chamalea **7(I)** [64] **7(II)** [219]
striatula Chamelea **8(II)** [239] **14(II)** [118,121] **18(I)** [95,96,99,106-108,111,112,114,116,120] **23(II)** [28-30,32,33,35,36]
striatula Cylichna **Supl.1** [14,60]
striatula Eulimella **19(I)** [60]
++ ***striatula Philine*** **21(I)** [181,186]
+ ***striatula Retusa*** **Supl.1** [14] **11(I)** [41]
striatula Turbonilla **14(I)** [58,*63f*,73] **Supl.3** [52] **15(I)** [54] **18(I)** [102] **24(I)**[45]
striatula Venus **7(I)** [126] **19(II)** [80]
striatulum Bacteridium **14(I)** [73]
striatulus Colobocephalus **Supl.1** [12,59]
F ***striatulus Conus*** **1** [17] **2** [112,113,*119f*] **13(II)** [113] **17(I)**[34d, 38, 39d,55,61-63,65,67,88]
striatulus Planaxis **11(I)** [35]
striatulus Turbo **14(I)** [73]
striatum Dentalium **15(I)** [100]
striatus Camptonectes **6(II)** [192,*199f*] **7(II)** [218] **9(I-II)** [99,101] **19(II)** [79]

striatus Chelyconus **2** [113]
striatus Chiton **18(II)** [2,12]
F-A + ***striatus Circulus*** **3** [20,22] **6(I)** [42] **7(II)** [215] **8(II)** [177] **11(I)** [33] **13(II)** [104] **15(I)** [48] **19(II)** [72] **20(I)** [95,96] **21(I)**[135,142]
F-A + ***striatus Jujubinus*** **3** [79,82,84] **6(I)** [41,81] **7(I)** [64,124,139] **7(II)** [220] **9(I-II)** [115] **13(II)** [103] **15(I)** [47] **18(I)** [100] **19(II)** [42] **19(II)** [82] **24(I)** [35]
striatus Stylocheilus **22(I)**[87,88,89f]
striatus Turbo **6(I)** [120,121]
F *stricta Tubonilla* **Supl.3**[28]
F-A + ***strigella Euomphalia*** **2** [41,43,*43d*,44,*44d*,45,*45d*,46,*51f*,*53f*,*55f*] **4** [114] **6(I)** [133] **8(I)** [108] **8(II)** [9,10] **9(I-II)** [479,481] **15(II)** [70,73]
strigella strigella Euomphalia **2** [41]
strigilatus Solecurtus **9(I-II)** [105] **13(II)** [102] **15(I)** [59]
strigisquamatum Chaetoderma **15(II)** [37,40]
strigosa Tellina **13(I)** [55]
F *strigosus Jujubinus* **13(II)** [103]
strimfelti Hydatina **Supl.1** [11]
striolata Bela **18(I)** [102,112]
++ ***striolata Cardiomya*** **15(I)** [60]
striolata Entalis **15(I)** [97]
striolata Hygromia **14(II)** [62]
F-A + ***striolata Odostomia*** **7(II)** [217] 14(I) [34,39,*49f*,52] **15(I)** [54] **Supl.5** [66,72, 82,86,88,89f, 90,92,119,120,121, 122,124,143, 150,174] **19(II)** [77] **24(I)** [44,108f]
F *striolata Purpura* **12(I)** [38]
striolata Rissoina **18(I)** [112]
+ ***striolata Thais*** **12(I)** [10,11,38,*39f*,42] **13(II)** [109]
striolatum Dentalium **15(I)** [97,100]
stromfelti Hydatina **Supl.1** [11]
stromfelti Lepidochitona **7(II)** [179,181,*182f*,*183f*,*183d*,184] **18(II)** [28]
** ***strufaldii Ondina*** **Supl.5**[126,127f,130,143,150]
studeriana Pleurotoma **19(I)** [103]
studeriana Spirotropis **19(I)** [99f,103,104,113]
+ ***stultorum Mactra*** **3** [21,25] **7(II)** [219] **9(I-II)** [104] **14(II)** [97,98,100,121] **15(I)** [58] **18(I)** [104,117] **19(II)** [80]**23(II)** [30, 33,35]
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sturmi Hauffenia **9(I-II)** [382]
sturmi Horatia **9(I-II)** [379,380,382,*384f*] **16(I)** [7,10,11]
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styliformisTurbonilla **14(I)** [32]
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styria Mitra **22(I)** [62]
styria Vexillum **22(I)** [59f,62]
F *subacuminatus Conus* **17(I)**[79,80,88]
subaequilateralis Yoldia **19(I)** [106]
subalveolatum Cyclostrema **9(I-II)** [190]
F ***subampulla Bulla*** **13(II)** [116]
F ***subangulata Mitra*** **13(II)** [112]
F ***subangulata Turritella*** **1** [4,16] **21(I)** [134]
subangulata Zaria **13(II)** [105]
subangulatus Fusinus **20(I)** [63,68,70] **21(I)** [207,210,216f,219-222,237f,238]
subangulatus Fusus **21(I)** [219]
+ ***subannulatum Caecum*** **1** [26] **21(I)**[144] **21(I)**[181] **23(I)**[63] **24(I)**[39]
subannulatum Strebloceras **23(I)**[63f,64f,65]
F ***subarchimedis Archimediella*** **13(II)** [105]
F ***subarchimedis Turritella*** **8(II)** [177,181]
subarcuata Bofilliella **4** [93,*94d*]
subarcuata Laminifera **4** [93]
subarigo Helix **13(II)** [42,67,68]
F *subasperrimus Murex* **12(I)** [23]
F *subauriculata Limaria* **13(II)** [100]
subauriculata Limatula **6(II)** [194] **7(II)** [218] **9(I-II)** [102,116] **15(I)** [57] **18(I)** [104,106,111] **19(II)** [79] **24(I)** [48,140]
subauriculata sulcata Limatula **6(II)** [194]
F ***subbigranosus Conus*** **17(I)**[35d,85f,86,88]
F ***subcanalifera Ancilla*** **13(II)** [111]
F + ***subcancellata Rissoina*** **1** [13,16]
+ ***subcarinatus Tornus*** **1** [26] **6(I)** [42,83] **7(I)** [124] **7(II)** [215] **9(I-II)** [115,182] **14(II)** [121] **15(I)** [49] **19(II)** [72] **24(I)**[39]
F ***subcinerea Hastula*** **13(II)** [115]
subclavata Gregariella **9(I-II)** [101] **15(I)** [56]
subclavata Modiola **19(II)**[78]
subclavata Modiolaria **7(II)** [218]
subcostulata Melanopsis **7(I)** [11,12,*12d*,13,14,*15d*] **8(II)** [66]
subcrenulata Acinopsis **1** [26,29] **7(I)** [88] **7(II)** [215] **19(II)** [73]
subcrenulata Alvania **7(I)** [96] **9(I-II)** [115] **15(I)** [48] **19(II)** [73] **24(I)**[39]
subcylindrata Eulimella **Supl.3** [84]
+ *subcylindrica Cylichnina* **3** [55] **7(II)** [217] **Supl.1** [12,51] **19(II)** [77]
+ ***subcylindrica Truncatella*** **1** [26,29,30] **3** [20,22] **6(I)** [42] **7(I)** [64, 131,*132d*,134] **7(II)** [220] **9(I-II)** [115] **15(I)** [49] **18(II)**[77,79, 80,85f,86,87d,94] **23(II)**[7,8,13f,19,20]
subdecussata Acirsa **21(I)** [180] **24(I)**[37]
subdiaphanum Hinia **6(I)** [126]
** ***subdistorta Sardopaladilhia*** **21(I)** [203f,204,205]
subdivisus Chiton **18(II)** [2]
F ***subfimbriatus Latirus*** **13(II)** [111]
subfuscus alfa Arion **14(II)** [37]
subfuscus Arion **9(I-II)** [293,294,296,*302d*,313,314, 315,317,335, 336,337,471] **14(II)** [20,25,27,28,*35d*,37]
subfusiformis Cadulus **15(I)** [108,109] **18(I)** [18]
subfusiformis* var. *abyssicola Cadulus **15(I)** [109]
sublaevigata Truncatella **3** [83]
sublaevis Aegires **Supl.1** [30,65] **19(I)** [78,79f] **20(II)**[52]

sublersiana Helix **8(II)** [32,34]
sublustris Chrysallida **Supl.5**[154]
subluteata Helix **9(I-II)** [478]
F-A ***submamillatum Bittium*** **15(I)** [47] **16(II)** [29,33,35,36] **18(I)** [100,106,108,113f,114] **24(I)**[36]
+ ***submamillatum Cerithidium*** **7(I)** [140]
F ***submarginata Bela*** **2** [104] **13(II)** [115]
F *submarginata* var. *minor Bela* **2** [106]
submeridionalis Helicella **9(I-II)** [476,481] **13(II)** [51,53,78,79]
submeridionalis Helix **9(I-II)** [469] **13 (II)** [51,78]
subneglectaHelicella **8(II)** [34]
++ ***suboblonga Odostomia*** **14(I)** [39,*49f*,52,77,78] **15(I)** [54] **Supl.5** [12,52,90,105,119,120,122,124,142,150,166]
suborbicularis Kellia **3** [94] **6(I)** [59,61] **6(II)** [193] **7(I)** [90] **7(II)** [219] **8(II)** [239] **9(I-II)** [103] **15(I)** [58] **18(I)** [104,111] **19(II)** [79] **24(I)** [48]
subovata Limatula **9(I-II)** [102] **15(I)** [84] **21(I)** [181] **24(I)** [48]
subovata Paramya **13(I)** [92]
F ++ ***subovata Thyasira*** **15(I)** [58,*83f*] **24(I)**[48]
subpampelonensis Helix **13(II)** [43,67]
subpicta Modiolarca **14(II)** [98] **18(I)** [103] **24(I)** [47]
subpictus Musculus **7(II)** [218] **9(I-II)** [101,256,257,258,259] **14(II)** [136,139] **15(I)** [56] **19(II)**[78]
F *subraristriatus Conus* **17(I)**[48,49]
subrimata Vitrea **8(II)** [50,52] **15(II)** [73]
subrogata Xerocrassa **22(II)**[12,14,15]
subrostrata Helicella **13(II)** [49,77,78]
subrostrata Helix **13(II)** [49]
subrostrata var. *bizonata Helix* **13(II)** [77]
+ *subrostrata Xeromagna* **9(I-II)** [281,282,285,286,290,291] **13(II)** [78]
subrotunda Bulla **Supl.1** [17,53]
** ***subrubra Micromenia*** **21(II)** [37,39,40,41d,42,43,55f]
subrufescens Monacha **15(I)** [14]
F ***subrufescens Zenobiella*** **15(I)** [14] **20(II)**[67,68]
subscripta Megastomia **Supl.5** [31f,32,33,34,43,44, 45,68,143, 150] **20(I)**[21]
subscripta Odostomia **Supl.5** [32,40]
subsida Mangelia **22(I)** [68,69f,70]
subsida Pleurotoma **22(I)** [68]
++ ***subsoluta Alvania*** **15(I)** [48,*63f,65f*] **18(I)** [18] **19(I)** [50]
substriata Cingula **11(II)** [24]
substriata Montacuta **9(I-II)** [103] **15(I)** [58]
substriata Petricola **9(I-II)** [106]
F ***substriata Vertigo*** **15(II)** [71,73]
substriatus Ischnochiton **19(II)** [6]
subterfissum Heteroschismoides **15(I)** [109]
F *subtextile Conus* **17(I)**[64]
F ***subtextilis Conus*** **13(II)** [113] **17(I)**[34d,63,64,67f,87,88]
subtilissima Turbonilla **Supl.3** [*21f*,56,58,66,*74d*,77]
subtrigona Poromya **24(I)**[142]
subtrigonum Lepton **13(I)** [20]
subtruncata Spisula **3** [81,89] **6(I)** [5,9,10,11,14,15,61,62] **7(I)** [126] **7(II)** [220] **8(II)** [180,181] **9(I-II)** [104] **13(II)** [101] **14(II)** [88,96,97,98,100] **15(I)** [58] **16(II)** [35] **18(I)** [104,111,114, 117, 120] **19(II)** [80] **23(II)**[30,33]
+ ***subtruncatum Pisidium*** **7(II)** [233] **11(I)** [53]
F *subtrunculus Murex* **12(I)** [23]
subturrita Melanopsis **8(II)** [66,68]
subula Styliola **Supl.1** [21,62] **13(II)** [116] **15(I)** [55]
subulata Alloteuthis **6(I)** [170] **7(II)** [220] **19(II)** [82] **23(I)**[35,36]
subulata Evalea **Supl.5** [128]
F ***subulata Mitrella*** **13(II)** [110]
subulata Odostomia **Supl.5**[150]
subulata Ondina **Supl.5**[143,150]
F ***subuliformis Mitra*** **13(II)** [112]
subulina Turbonilla **14(I)** [60] **Supl.3** [9,44,72,76]
F ***subuluta Leiostraca*** **1** [16] **8(II)** [177]
F ***subumbilicata Eulimella*** **21(I)**[170]
F ***subumbilicata Mitra*** **13(II)** [112]
subvaricosa Setia **18(II)** [52,65-68] **21(I)** [13,26,32,33] **23(I)** [71, 72,75f]
F ***subvaricosa Turritella*** **8(II)** [177]
subvariegatus Heliacus **24(I)** [43]
subvirescens Ponentina **8(II)** [9,10] **15(I)** [15,20] **17(I)** [21-23,25f, 26,27,28d,29] **20(II)**[61,67,69,70]
subviridis Ischnochiton **7(II)** [185]
F *subvulpecula Bela* **2** [109]
F *subvulpecula Pleurotoma* **2** [106]
succinea Calyptraea **22(II)** [51]
succisa Thyasira **24(I)**[48]
** ***sudis Eulimella*** **Supl.5**[158,159f,160,190-192,197,199]
suecica Hedylopsis **9(I-II)** [24]
suffusa Pyrene **23(II)**[102]
+ *suga Ocinebrina* **11(I)** [38]
+ ***sulcata Aloidis*** **Supl.5** []
F-A ***sulcata Astarte*** **6(II)** [193] **7(II)** [218] **9(I-II)** [103] **13(II)** [101] **15(I)** [58] **19(II)** [79] **24(I)**[49]
sulcata Chlamys **7(II)** [218] **19(II)**[78]
F ***sulcata Hipponix*** **13(II)** [105]
sulcata Limatula **6(II)** [193,194,*199f*] **9(I-II)** [102]
sulcata Megastomia **Supl.5** [36,37f,38,40,41f,42,43,44 ,46, 68, 142,143,150] **20(I)**[21]
sulcata Nucula **7(II)** [162,218] **9(I-II)** [100] **14(II)** [98,121] **15(I)** [56] **24(I)** [47]
F ***sulcata Odetta*** **Supl.5**[8,38,40,42]
sulcata Ondina **Supl.5**[37f,40]
sulcata sulcata Tudorella **23(II)**[7,8,11,13f,16,17d,18-20]
+ ***sulcatulum Neolepton*** **9(I-II)** [103,247,248] **24(I)** [49]
sulcatus Arion **9(I-II)** [333,334]

sulcatus Cantharus **11(I)** [38]
sulcatus Chiton **18(II)** [2]
sulcatus Pomatias **23(II)**[16]
sulcidens Buliminus **9(I-II)** [477]
***sulcifera Megastomia* Supl.5** [16,17f,18,43,44,45,50,143,150] **20(I)**[20,52]
sulcifera Odostomia **Supl.5** [16] **20(I)** [20]
F ***sulcosa Amathinoides* 13(II)** [116]
F-A ***sulcosa Clathrella* 19(II)**[101,104,105] **21(I)**[137,168]
F *sulcosa Nerita* **19(II)** [101,103f,104,106] **21(I)**[168]
** ***sulcostriata Schwartziella* 18(I)** [64,65f,66,72,74,87,89,92]
sulcosus Fossarus **11(I)** [36] **19(II)** [101]
F *sumarginatum* var. *minor Pleurotoma* **2** [104]
***superba Miralda* 11(I)** [40]
***superbus Chicomurex* 17(II)** [128]
superbus Murex **17(II)** [128]
superflexa Helix **13(II)** [49,77]
***supranitidus Tornus* 14(II)** [143]
** ***suprasulcata Odostomia* Supl.5** [36,42,67f,68,119-123,143,150]
***surinamensis Buccinofusus* 22(I)**[59f,61]
** ***susoi Macromphalina* 16 (I)** [61f,62,70,71]
** ***susomendezi Turbonilla* Supl.3** [*55f*,56,73,77] **20(I)**[38,40,42,52]
suturale Calliostoma **7(II)** [223]
***suturale Callumbonella* 11(II)** [69,*71f*] **19(II)** [72]
***suturalis Chrysallida* 14(I)** [14,*23f*,28,77] **14(II)** [121] **15(I)** [53] **24(I)**[44]
***suturalis Obeliscus* 11(I)** [41]
+ ***suturalis Ringicula* 11(I)** [41]
suturalis Rissoa **14(I)** [28]
***suturatus Conus* 18(I)** [90]
svelta Mitrella **23(II)**[64,73]
F ***swainsoni Murex* 12(I)** [24]
F + ***swainsoni Pterynotus* 12(I)** [10,11,*14d*,*21f*,24,25,41,42] **13(II)** [109]
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** ***swinneni Turbonilla* Supl.3** [54,62,63,*65f*,66,73,77]
++ ***sykesi Arculus* 24(I)**[49,143]
sykesi Lepton **24(I)** [141]
sylvaticus Limax **9(I-II)** [348,361]
F-A ***syphonellus Typhis* 12(I)** [36]
***syracusanus Fusinus* 3** [85]
***syrtensis Turbonilla* 14(I)** [58]
+ ***tabidus Conus* Supl.2** [54] **11(I)** [40]
***tabidus Napaeus* 8(II)** [124,126,128]
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F *tarbelianus Conus* **17(I)**[79]
F ***tarbelliana Fasciolaria* 8(II)** [178] **13(II)** [111]
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++ ***tartanella Trapania* 8(I)** [15,16] **Supl.1** [28,65] **16(II)** [54]
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F ***taurelegans Jujubinus* 13(II)** [103]
F ***taurinensis Conus* 17(I)**[34d,37,38,46,55,64,6665,67f,88]
F ***taurinensis Marginella* 13(II)** [111]
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++ ***tenella Benthonella* 15(I)** [48] **21(II)** [71] **24(I)**[39]
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** ***tenuilineatus Conus* 19(II)** [58,59,60f,62d,63,65]
+ ***tenuiliratum Cymatium* 11(I)** [37]
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F ***teruelensis Placunopsis* 9(I-II)** [75,76,77,79,*80f*]
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F + ***tigrina Natica*** **1** [13,16]
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F ***tortuosa Distorsio*** **13(II)** [107]
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F ***tricarinata tricarinata Turritella*** **1** [16] **8(II)** [176,177,181]
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+ ***tricolor Pusia*** **1** [27] **3** [79,84,85] **7(I)** [140]
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F-A ***tridentatum Carychium*** **7(II)** [234] **11(I)** [50] **15(II)** [70,73,86,87] **22(II)**[12,14,15]

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F-A + ***triplicata Pupilla*** **8(I)** [109] **14(I)** [104,105] **15(II)** [71,73]
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F *triqueter Vermetus* **9(I-II)** [115]
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+ *triquetra Bivonia* **1** [26] **7(I)** [140]
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F ***triquetra Gadilina*** **13(II)** [99] **21(I)**[138]
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triticea Rissoina **18(I)** [28]
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** ***troncosoi Megastomia*** **20(I)**[19f,20,52]
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F-A + ***truncatula Retusa*** **1** [3,15,17] **3** [51,52,54,*54d*] **4** [4,9] **6(I)** [46,60] **7(I)** [125] **7(II)** [217] **8(II)** [56] **Supl.1** [12,51,59] **9(I-II)** [116] **13(II)** [116] **14(II)** [136,138,139] **15(I)** [54] **18(I)** [102] **19(I)** [43,74] **19(II)** [77] **21(I)** [137] **24(I)**[45]
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F-A *truncula conglobata Truncularіopsis* **8(II)** [178] **12(I)** [20]
F *trunculata Retusa* **11(I)** [4]
F *trunculus Truncularіopsis* **1** [16] **3** [79,85] **12(I)** [20]
F *trunculus conglobatus Truncularіopsis* **12(I)** [20]
F + ***trunculus conglobatus Hexaplex*** **12(I)** [10,11,*17f*,20,22,41,42]
F-A ***trunculus Donax*** **3** [88] **6(I)** [61,62] **7(I)** [67,70,79,81,82,101,126] **7(II)** [219] **9(I-II)** [105,155,156,157] **10(I)** [86,88,99] **13(I)** [72,74] **13(II)** [102] **14(II)** [98] **15(I)** [59] **19(II)** [80]**23(II)**[29]
F-A ***trunculus Hexaplex*** **9(I-II)** [116] **12(I)** [19,23] **13(II)** [109] **15(I)** [51] **18(I)** [101] **24(I)** [41]
trunculus Murex **7(I)** [140] **8(II)** [133,134] **12(I)** [20,23]
+ *trunculus Phyllonotus* **1** [30] **2** [74] **3** [20,22] **6(I)** [35,45,89]
tryoni Goniodoris **22(I)**[100]
tryoni Risbecia **22(I)**[89f,100,101]
tuber Botryphallus **18(II)** [90.94]
+++ ***tuberatus Iphitus*** **7(I)** [111,112,*113f*] **8(II)** [71,73] **24(I)** [38,94]
F-A + ***tubercularis Cerithiopsis*** **1** [26] **6(I)** [23,44,86] **7(I)** [124,140] **7(II)** [216] **11(I)** [35] **15(I)** [50,*67f*] **18(I)** [101] **19(II)** [74] **21(I)**[140] **24(I)**[37,78]
tuberculata Acanthocardia **1** [68] **7(I)** [70,126] **7(II)** [219] **8(II)** [191,201,239] **9(I-II)** [104] **14(II)** [88,98] **15(I)** [58] **18(I)** [107,114, 117] **18(I)** [104] **19(II)** [79]
+ ***tuberculata Archidoris*** **3** [43,60,67] **Supl.1** [34] **15(I)** [55] **18(I)** [103]
tuberculata Baptodoris **17(II)** [34]

tuberculata Doto **4** [52,55] **Supl.1** [40,69]
F-A + ***tuberculata Haliotis*** **1** [25] **2** [73] **3** [79,82,92,93,94,95] **5** [22,28] **6(II)** [233] **7(I)** [124] **7(II)** [150,151,214] **9(I-II)** [*4d*,115] **11(I)** [32, 33] **13(II)** [103] **19(II)** [71] **21(I)** [32,33] **24(I)** [35]
tuberculata Insulivitrina **8(II)** [124,126,128]
+ ***tuberculata lamellosa Haliotis*** **6(I)** [34,41,80] **7(I)** [88] **7(II)** [214] **15(I)** [47]
F *tuberculata Limaria* **6(I)** [8] **8(II)** [179] **13(II)** [100]
tuberculata Melanoides **9(I-II)** [375,376,378,421,422, 423,*424d*, 489,490] **16(I)** [17]
tuberculata Ocythoe **6(I)** [173] **16(II)** [139]
tuberculata tuberculata Haliotis **6(I)** [80]
tuberculatum Cerastoderma **3** [29,33,35]
tuberculatum Doridium **11(I)** [17]
tuberculatum Hinia **6(I)** [126]
tuberculatum Rudicardium **3** [81,88]
tuberculatus Chiton **18(II)** [12]
tuberculatus Octopus **17(II)** [39,54]
tuberculatus Oscanius **Supl.1** [26]
tuberculosa Dendrodoris **22(I)**[89f,111d]
tuberculosa Doris **22(I)**[111]
tuberculosa Emarginula **9(I-II)** [*5d*]
F ***tuberosa Bursa*** **13(II)** [107]
tulipa Chiton **18(II)** [12]
tulipa Fasciolaria **9(I-II)** [133,135]
tumens Pitar **13(I)** [86]
tumens Pitaria **11(I)** [44]
F ***tumeus Pleurotomella*** **17(I)** [10,13,15,17]
tumida Gibbula **3** [79,82,84] **6(I)** [34,41,82] **7(I)** [124] **8(II)** [55] **14(II)** [137,138] **19(II)** [43,47,49]
tumida Odostomia **Supl.5** [129,143,150]
tumida Ondina **Supl.5**[143,150
tumidosus Cadulus **15(I)** [108,109]
tumidula Nucula **9(I-II)** [100]
tumulosus Murex **11(I)** [37]
+ ***turbinata Monodonta*** **1** [25] **2** [73] **3** [19,20,79,82] **6(I)** [34,41,81] **7(I)** [139] **9(I-II)** [115,117]
turbinatus Osilinus **15(I)** [47] **24(I)** [35]
turbinatus Murex **11(I)** [37]
F ***turbinellus Nassarius*** **13(II)** [110]
** ***turbiniformis Megastomia*** **Supl.5** [38,39f,42,43,44,46,48, 143,150]
+ ***turbinoides Gibbula*** **1** [25] **6(I)** [34,41,82] **9(I-II)** [115] **24(I)** [35]
turbita Anachis **23(II)**[124]
turbita Columbella **23(II)**[101d,110,112]
turbita Mitrella **23(II)**[69,74,75f,76,79,91,92,95,110-112]
F + ***turbona Turritella*** **6(I)** [85] **7(I)** [140] **18(I)** [100,108,110,114] **19(II)** [74] **24(I)**[36,92f,106,129f]
turbonilloides Odostomia **14(I)** [15]
F + ***turgida Bela*** **6(I)** [92] **8(II)** [178] **13(II)** [115] **17(I)** [12,15,17]
F ***turgida Laciniaria*** **15(II)** [73]
turgida Nucula **7(II)** [218] **8(II)** [239] **19(II)**[78]
turgida Odostomia **Supl.5**[150]
turgidula Gibberula **15(I)** [52]
F ***turgidula Mitrella*** **13(II)** [110]
+ ***turgidula Weinkauffia*** **Supl.1** [19,61] **15(I)** [54] **16(II)** [48]
turgidum Cyclostrema **7(I)** [107]
turnerae Prochaetoderma **15(II)** [38] **17(II)** [79-81]
F *turonensis Truncularіopsis* **1** [3] **21(I)**[170]
F *turonensis Murex* **12(I)** [23]
F ***turonica Scapharca*** **21(I)** [168]
F ***turonicum Cerithium*** **21(I)**[170]
F *turricula Pleurotoma* **2** [99]
F *turricula Turris* **2** [99,100,101]
F ***turricula Conus*** **13(II)** [113] **17(I)**[81]
F *turricula Murex* **2** [99]
turricula Propebela **16(I)** [114]
turricula Rissoina **18(I)** [90]
F *turriculata Pleurotoma* **2** [99]
* ***turriculata Odostomia*** **14(I)** [1,39,*47f*,54,76] **15(I)** [54] **Supl.5** [86, 108,110]
+ ***turriculata Rudolphosetia*** **6(I)** [42]
turriculata Setia **9(I-II)** [115,118,*121f*,*122f*]
F *turrifera Gemmula* **2** [99]
F *turrifera Turris* **2** [101]
turris Eulimella **14(I)** [33]
F ***turris Turritella*** **21(I)** [134]
turrita Anekes **21(I)** [180]
turrita Lissotesta **24(I)** [36,61f]
turrita Melanopsis **9(I-II)** [439]
+ ***turrita Odostomia*** **8(II)** [56] **14(I)** [34,39,*47f*,54,77] **14(II)** [139] **15(I)** [54] **Supl.5** [55f,56,58,62,66,119,120-123,141d,143,150] **24(I)** [44]
F + ***turrita Orania*** **12(I)** [10,11,*21f*,26,42] **13(II)** [109]
F *turrita Pollia* **12(I)** [26]
turrita var. *hybrida Melanopsis* **9(I-II)** [439]
F *turritella Auricula* **21(I)**[160]
F ***turritella Odostomia*** **21(I)** [137,160,161f,171]
F ***turritella Seila*** **1** [2]
+ ***turritellata Chauvetia*** **6(I)** [90] **15(I)** [51] **24(I)**[41,99f,101f]
F ***turritellata Seila*** **21(I)** [170]
turritellatus Fusus **24(I)** [122]
turritum Cyclostrema **9(I-II)** [196,*200f*]
turritus Mysoufa **19(I)** [42]
F ***turritus Nassarius*** **13(II)** [110]
turschii Chicomurex **17(II)** [123,128]
turtonae Epitonium **3** [83]
turtoni Chrysallida **Supl.5** [143]
turtoni Epitonium **6(I)** [88] **7(II)** [216]
turtoni Galeomma **7(II)** [219] **8(II)** [57] **9(I-II)** [103] **13(I)** [23] **14(II)**

[98,133,137] **19(II)** [79] **24(I)** [48]
turtoni Natica **11(I)** [36]
turtoni Stilifer **24(I)**[100]
turtonis Epitonium **15(I)** [50] **19(II)** [75] **24(I)** [37]
F ***turtonis Fuscoscala*** **13(II)** [108]
tyermani Marginella **24(I)**[1]
typica Paradmete **19(I)** [103]
typica Pyramidella **Supl.5** [202]
** ***typica Schwartziella*** **18(I)** [40,41f,42,46,48,50,52,54,56, 59,62, 83f,87,88,92] **21(II)** [128]
tyrrhena Cassidaria **6(I)** [89] **7(II)** [216] **19(II)** [74]
tyrrhena Galeodea **3** [84] **19(II)** [74]
ulla Ascobulla **6(I)** [47]
ulvae Hydrobia **3** [81,83] **7(I)** [64] **8(II)** [199] **10(I)** [94,101] **11(I)** [34] **19(II)** [72]
+ *ulvae Peringia* **3** [19,20] **7(I)** [124] **7(II)** [215] **19(II)** [72] **22(II)**[21, 23, 29]
+ ***ulyssiponensis Patella*** **3** [18,20] **4** [66] **6(I)** [23,81] **7(I)** [2,6,124] **7(II)** [214] **9(I-II)** [115] **15(I)** [46] **19(II)** [71] **21(II)** [1-5,6f,8,9f,10-16] **24(I)** [34]
umbellata Grimpoteuthis **6(I)** [172]
umbilicalis Gibbula **1** [41] **6(I)** [82] **7(I)** [101] **8(II)** [114] **9(I-II)** [255,256,257,258,259] **19(II)** [72]
+ ***umbilicaris Gibbula*** **1** [25,82] **3** [82] **6(I)** [42] **7(I)** [139] **7(II)** [215] **9(I-II)** [115] **15(I)** [90]
umbilicaris Odostomia **7(II)** [217] **14(I)** [39] **15(I)** [54] **Supl.5** [58, 143,150] **19(II)** [77]
F ***umbilicaris Trigonostoma*** **13(II)** [113]
+ ***umbilicaris umbilicaris Gibbula*** **3** [19,20]
F-A *umbilicata Anatoma* **13(II)** [103] **24(I)**[55]
umbilicata Bulla **19(II)** [77]
umbilicata Cylichna **7(II)** [221]
+ ***umbilicata Cylichnina*** **Supl.1** [12] **15(I)** [54,*77f*] **16(II)** [48] **19(I)** [43] **19(II)** [77] **24(I)** [45]
umbilicata Drillia **24(I)**[13-16,17f,21]
umbilicata Odostomia **Supl.5** [58,143,150]
F ***umbilicata Retusa*** **4** [9] **Supl.1** [12,51,59] **16(II)** [48]
umbilicata Scissurella **24(I)**[51]
** ***umbilicatissima Odostomia*** **Supl.5**[166,169f,190-192,196,199]
* ***umbilicostriata Dikoleps*** **16(I)** [84,89,91f,92] **22(I)**[115, 116,120, 124-126,127f,128,130,131] **24(I)** [36,56,57f,58]
umbilicostriatum Cyclostrema **22(I)**[124] **24(I)** [56]
+ ***umbonata Cardita*** **11(I)** [43]
umbonata Davila **19(I)** [108]
umbonatum Neolepton **19(I)** [99f,108]
umbonatum Notolepton **19(I)** [108]
F ***umbonatus Unio*** **9(I-II)** [428]
umbraculum Umbraculum **10(I)** [74] **13(II)** [116] **18(I)** [4,7,8,12] **19(I)** [45,,77,79f] **23(II)**[170] **24(I)**[46,111f,133f]
+ ***uncinata Hancockia*** **4** [52,55] **Supl.1** [39,68] **16(II)** [55] **18(I)** [5,7,9]
undata Chrysallida **14(I)** [31,77]
** ***undata Diplodonta*** **13(I)** [14,*17f*]
undata Mysia **7(II)** [221] **9(I-II)** [106] **13(I)** [88] **14(II)** [98,121] **15(I)** [60] **19(II)** [82] **24(I)** [50]
F-A ***undatum Buccinum*** **7(II)** [217] **15(I)** [51,89] **19(II)** [75]
undatus Micromelo **Supl.1** [12,59] **19(I)** [42] **20(II)**[46-48,49f,54]
F-A ***unditaruga Fusiturris*** **17(I)** [10]
undulata Semicassis **3** [84]
+ *undulatum Semicassis* **7(I)** [140]
unduliscupta Anekes **9(I-II)** [196]
F-A + ***ungaricus Capulus*** **6(I)** [88] **7(I)** [124] **7(II)** [216] **8(II)** [56] **13(II)** [106] **14(II)** [133,137] **15(I)** [49,88] **19(II)** [74] **22(I)**[52] **24(I)**[40]
F-A + ***unguiformis Crepidula*** **1** [13,16,27] **7(I)** [140] **8(II)** [177] **13(II)** [106] **15(I)** [49] **21(I)**[135]
unicirrhus Scaergus **6(I)** [173] **21(I)** [60-62] **23(I)**[35,37-39]
unicolor Bulimulus **15(II)** [13,14,15,20,21]
unicolor Spondylus **11(I)** [43]
unidens Eulima **Supl.5** [56]
unidens Odostomia **Supl.5** [56,143,150]
F-A + ***unidentata Odostomia*** **3** [58] **8(II)** [56] **13(II)** [115] **14(I)** [39,*47f*, 54,77] **14(II)** [138] **15(I)** [54] **Supl.5** [58,62-64,65f,66,86,119-123,138,141d,142,143,150,174] **18(I)** [110] **23(II)**[30,35] **24(I)** [44]
F ***unidentata Trichia*** **15(II)** [71,73]
unidentatus Turbo **14(I)** [54] **Supl.5** [63]
unifasciata Eulima **14(I)** [36] **Supl.5**[163]
unifasciata Barleeia **6(I)** [83] **6(II)** [215,223,226] **7(I)** [35,36,38,39] **7(II)** [215] **9(I-II)** [255,256,257,258,259] **19(II)** [72] **24(I)**[39]
unifasciata Drillia **24(I)**[14,19f]
unifasciata Eulimella **14(I)** [32,36,*41f*] **Supl.3** [3,94,96,98,99] **15(I)** [53,*76f*,78] **17(II)** [112] **Supl.5** [143,163,164,165f/d,190-192,196,197,199] **20(I)**[14,52]**21(I)**[154] **24(I)** [44,132,134]
unifasciata Hinia **6(I)** [126]
unifasciata Mangelia **15(I)** [52] **24(I)** [43]
unifasciata Manzonia **18(II)** [52,62,63,66-68,70] **23(I)**[71-73, 75f] **21(I)** [11,15,16,24-29,32,33]
unifasciata Pleurotoma **24(I)**[14,16,19f]
unifasciatum Buccinum **12(II)** [40,44]
unifasciatus Clavus **24(I)**[18]
unifasciatus Nassarius **12(II)** [33,34,*37f*, *39f*,40,*41f*, 42,*43d*,44, *45f*,46] **15(I)** [51]
unilirata Turbonilla **Supl.3** [42]
F ***unisulcata Pyramidella*** **11(I)** [4] **21(I)** [137,153f]
* ***unisulcata Tjaernoeia*** **11(II)** [75,76,*76d*,*76f*,77]
unisulcatus Adeorbis **11(II)** [75]
urbanskii Oxychilus **8(II)** [44]
urbiae Arion **9(I-II)** [337]
urceus Pomacea **7(II)** [166,172]
urioi Cerithiopsis **24(I)**[84]

ursabrunae Gonatus **16(II)** [138]
F *utriculata Cypraea* **13(II)** [106]
utriculus Roxania **Supl.1** [15,60] **15(I)** [54]
F *uttingeriana Aporrhais* **1** [16]
F ***uttingerianus Aporrhais*** **13(II)** [105]
uva Doto **23(II)**[171,175]
uva Morula **12(II)** [*25f*]
vagabundus Acteon **23(II)**[170]
vagans Proneomenia **21(II)** [52]
vagina Dentalium **15(I)** [96]
vagina Solen **8(II)** [114]
vaillanti Turbonilla **Supl.5**[176, 186,187f,188,190, 191,193,196, 198,199]
valdiviae Fusinus **21(I)** [208,213f,215,217,218,237f,238]
valdiviae Liocranchia **16(II)** [139]
valenciennesi Glossodoris **3** [64] **4** [76,78] **10(I)** [67]
+ ***valenciennesi Hypselodoris*** **3** [44,45,64,71,72] **6(I)** [49] **Supl.1** [32,55]
valenciennesii Parmacella **6(I)** [149] **9(I-II)** [288,291,368]
+ ***valencienni Parmacella*** **6(I)** [142,143,*144d, 146d*,149,*150d,152f*, 153] **9(I-II)** [367,368]
+ ***valentiana Lehmannia*** **2** [19,21,*23d*,24] **8(I)** [106,*107d*] **9(I-II)** [293, 298, 300,*304d*,313,314,315,316,317,359,360,472] **14(II)** [14,16,18, *19d*] **22(II)**[12]
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valentianus Limax **8(I)** [107] **9(I-II)** [470,473,475]
valentianus Milax **9(I-II)** [475]
valentini Cuthona **23(II)**[171]
valentini Tergipes **23(II)**[171]
valentinianus Limax **9(I-II)** [475]
valeriae Cerithiopsis **24(I)**[84]
valeriae Onchodia **24(I)** [37,76f,84]
valida Noemia **Supl.5**[130]
valida Noemiamea **Supl.5**[130,143,150]
valida Odostomia **Supl.5**[143,150]
valida Solariella **15(I)** [23]
** ***valledori Anachis*** **20(I)** [74-76,77f,79f,80d] **23(II)**[124,137, 1 51d, 153d]
vallei Amphithalamus **10(I)** [131,132,133,134,*135f*,136, *137f*, 139,140]
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+ ***vandalitiae Cecilioides*** **7(II)** [225,230,*231d*,233,234]
vanhareni Cypraeolina **17(II)** [6]
vanhareni Eulimella **17(II)** [112] **Supl.5** [131]
vanhareni Granulina **17(II)** [5d,6] **24(I)** [42]
vanhareni Syrnola **Supl.5** [131,143,150]
vanhyningi Cerithiopsis **13(II)** [132,*137f*,138,140,144,146]
vanhyningi Pseudosimnia **22(I)** [52,53f]
vanurki Odostomia **Supl.5**[114,143,150]
vardonensis Helix **13(II)** [42,44,67]
F-A + ***varia Chlamys*** **1** [28] **3** [21,24,87] **6(I)** [36,60] **7(I)** [89,125] **7(II)** [218] **8(II)** [57] **9(I-II)** [101,174] **13(II)** [100] **14(II)** [88,133,137,139] **15(I)** [57] **18(I)** [99,104,120] **19(II)**[78] **24(I)**[48]
F-A + ***varia Gibbula*** **1** [25] **2** [73] **3** [19,20] **6(I)** [42,82] **7(I)** [139] **9(I-II)** [115] **13(II)** [103] **15(I)** [47] **24(I)** [35]
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variabile Hinia **6(I)** [126]
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variabilis Natica **11(I)** [37] **6(I)** [88]
variabilis Rissoa **1** [26] **2** [73] **3** [79,83,93,95] **6(I)** [43] **7(I)** [140] **15(I)** [90] **24(I)**[38]
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F ***varians Polinices*** **13(II)** [107]
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varicifera Rissoa **11(II)** [9]
varicosa Hinia **6(I)** [126]
F *varicosa Narona* **3** [101] **11(I)** [4] **21(I)**[136]
varicosa Phyllidia **10(I)** [61]
varicosa Sveltia **1** [2] **13(II)** [113]
varicosa Turritella **13(II)** [105]
F ***varicosum Cerithium*** **13(II)** [105]
variegata Capsella **16(II)** [34,36] **18(I)** [104]
+ ***variegata Charonia*** **9(I-II)** [137] **11(I)** [37]
variegata Facelina **Supl.1** [44,70]
variegata Tritonidea **11(I)** [38]
variegatus Chiton **18(II)** [18]
variegatus Conus **17(I)**[72] **19(II)** [59,63]
variegatus Donax **7(II)** [219] **9(I-II)** [105] **10(I)** [87] **19(II)** [80]
variegatus Limax **9(I-II)** [361,470,474,475]
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++ ***variopicta Hermaea*** **7(II)** [198] **8(I)** [15] **Supl.1** [24,64]
F *varricosa Narona* **8(II)** [178,181]
varusensis Helix **13(II)** [42,44]
vascoana Deroceras **9(I-II)** [350]
+ ***vasconica Abida*** **8(II)** [108,195,237] **9(I-II)** [105] **13(I)** [78] **14(I)** [104,105]
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vasconiensis Falcidens **15(II)** [38,39] **17(II)** [77,82,83d,84]
F ***vasconiensis Protoma*** **21(I)** [134]
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vaucheri Nassarius **18(I)** [102,109f,117-119]
vauquelini Cythara **1** [27,34,36,37]

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velascoi Pyrenaearia **8(II)** [9,10]
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La *Sociedad Española de Malacología* se fundó el 21 de agosto de 1980. La sociedad se registró como una asociación sin ánimo de lucro en Madrid (Registro Nº 4053) con unos estatutos que fueron aprobados el 12 de diciembre de 1980. Esta sociedad se constituye con el fin de fomentar y difundir los estudios malacológicos mediante reuniones y publicaciones. A esta sociedad puede pertenecer cualquier persona o institución interesada en el estudio de los moluscos.

Sede social: Museo Nacional de Ciencias Naturales, c/ José Gutierrez Abascal 2, 28006 Madrid, España.

Cuotas para 2006:

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A los socios residentes en España se les aconseja domiciliar su cuota. Todos los abonos deberán enviarse al Tesorero (dirección reseñada anteriormente) el 1 de enero de cada año. Los abonos se harán sin recargos para la sociedad y en favor de la *Sociedad Española de Malacología* y no de ninguna persona de la junta directiva. Aquellos socios que no abonen su cuota anual dejarán de recibir las publicaciones de la Sociedad. Los bonos de inscripción se enviarán junto con el abono de una cuota anual al Tesorero.

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